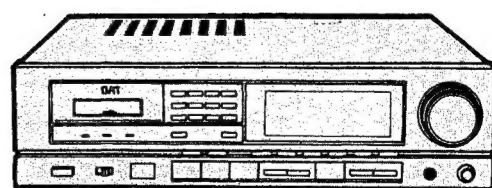




GoldStar

DIGITAL AUDIO TAPE RECORDER

SERVICE MANUAL



MODEL: FG-800



GoldStar

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SPECIFICATIONS

Tape	Digital Audio Tape
Head	Rotatory Head
Recording Time	120 Minutes (DT-120)
Tape Speed	8.15mm/sec
Drum Rotation	Approx. 2,000RPM
Tape Specification	
● Track Pitch	13.591 μ m (20.4 μ m)
● Sampling Frequency	48kHz, 44.1kHz, 32kHz
Channel	2 Channel Stereo
Frequency Response	2Hz~22kHz(\pm 0.5dB)
Signal to Noise Ratio	Above 96dB
Dynamic Range	Above 90dB
Total Harmonic Distortion	Below 0.005% at 1kHz
Wow and Flutter	Below the measurable limit
Power Requirement	AC 220V, 50Hz
Power Consumption	19W
Dimension (W×H×D)	430×125×390(mm)
Weight	Approx. 7.8kg

Input Terminal

	Terminal Shape	Input Impedance	Rated Input Level
Analog Input	Pin Jack	20k Ω	500mVrms
Digital Input	Pin Jack	75 Ω	0.5Vpp

Output Terminal

	Terminal Shape	Output Impedance	Rated Input Level	Load Impedance
Analog Output	Pin Jack	370 Ω	500mVrms	Above 10k Ω
Digital Output	Pin Jack	75 Ω	0.5Vpp	75 Ω
Headphone Output	Stereo Standard Jack	120 Ω	25mW	32 Ω

ADJUSTMENTS

This set has been aligned at the factory and normally will not require further adjustment. As a result, it is not recommended that any attempt is made to modify any circuit. If any parts are replaced or if anyone tampers with the adjustment, realignment may be necessary.

TEST AND ADJUSTMENT POINTS

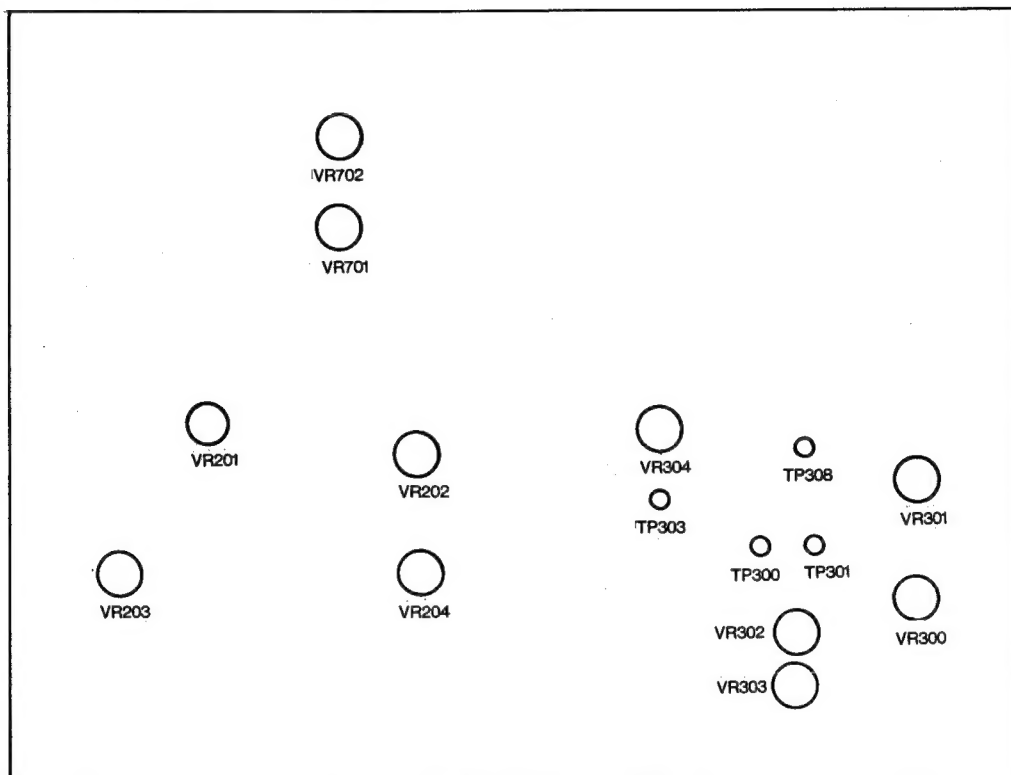


Figure 1. Main P.C.Board View

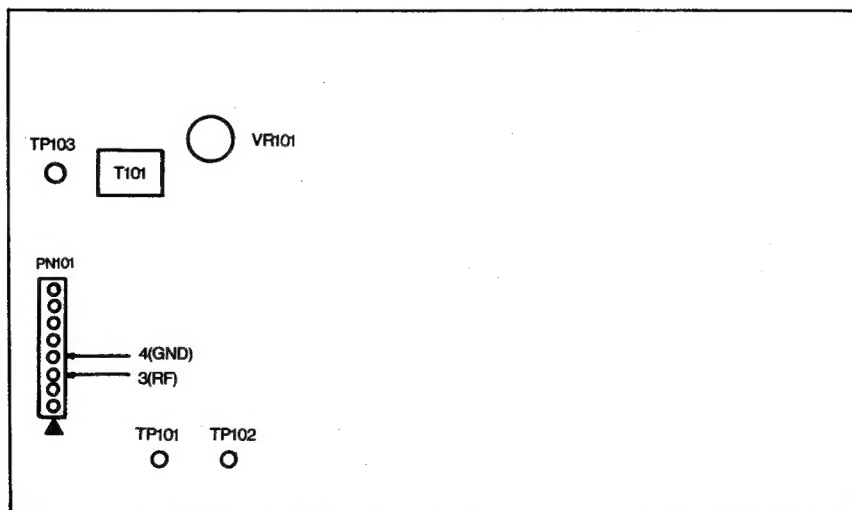


Figure 2. DSP P.C.Board View

FG800

1. Power On
2. Check the Display is like Figure 3.

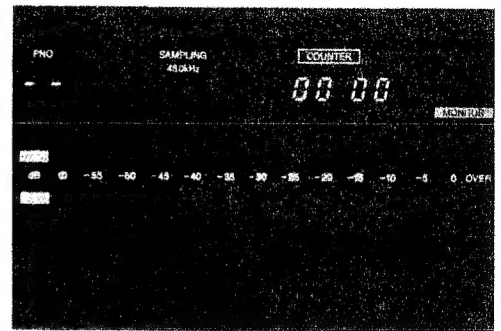


Figure 3.

3. Playback EIAJ Alignment Tape (or Playback-only tape).
4. ATF LEVEL Adjustment
 - 1) Connect TP300 to the scope.
 - 2) Vary VR300 so that Level becomes 800mV like Figure 4.
 - * Adjust the smaller channel of A and B so that is to be 800mV.
 - * VOLTS/DIV: 200mV/DIV
 - * SEC/DIV: 1mS/DIV
 - * AC MODE

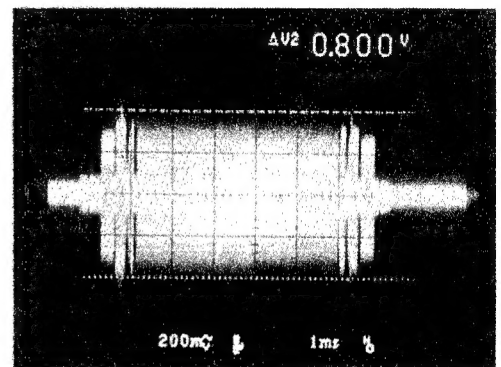


Figure 4.

5. PILOT LEVEL Adjustment
 - 1) Connect TP301 to the scope.
 - 2) Vary VR302 so that Level becomes 200mV.
 - 3) Vary VR303 so that Level becomes 200mV. Refer to Figure 5.
 - * VOLTS/DIV: 100mV/DIV
 - * SEC/DIV: 5mS/DIV
 - * AC mode

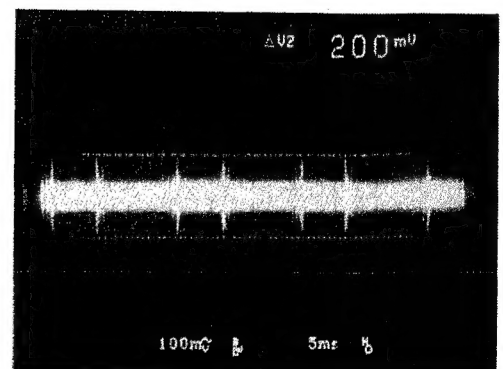
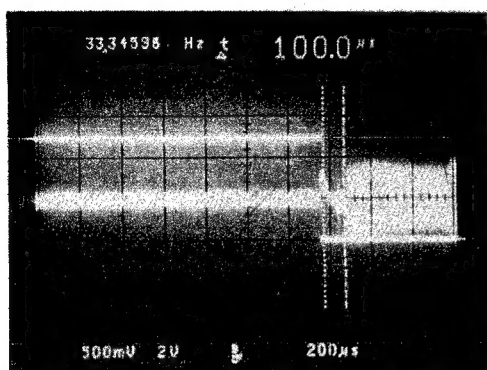
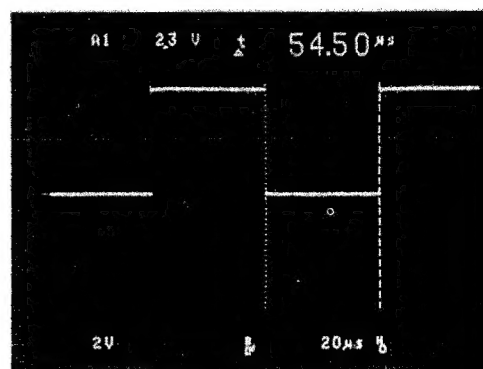


Figure 5.


Figure 6.
6. TACH PULSE Adjustment

- 1) Connect TP103 to the scope CH1.
- 2) Connect TP308 to the scope CH2.
- 3) Adjust the CH2 phase to precede to CH1 phase by varying VR301. (90 μ sec)
Refer to Figure 6.
- 4) At this time, set the waveform synchronism to CH2.
* VOLTS / DIV: 2V/DIV
* SEC/DIV: 200 μ S/DIV


Figure 7.
7. DIPWM Adjustment

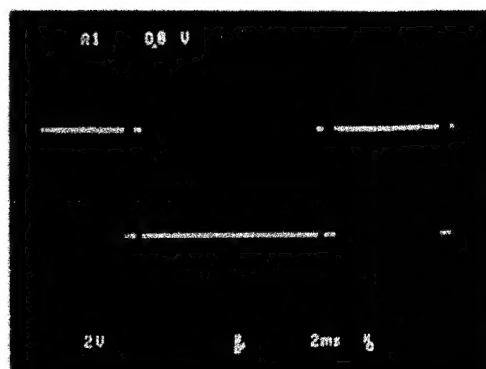
- 1) Connect TP303 to the scope.
- 2) Adjust the clock pulse duty to be 50 μ s by varying VR304.
Refer to Figure 7.
* VOLTS/DIV: 2V/DIV
* SEC/DIV: 20 μ S/DIV

8. STROBE Adjustment

- 1) Set the unit to the Play mode.
- 2) Short-circuit PN101 (Pin3) and PN101 (Pin4).
- 3) Connect TP102 (PDCK) to scope or Frequency counter, and adjust the Frequency to be 8.35MHz by varying T101.
* When using the Frequency counter, measure the capacitor about 473 with series connecting to the Counter Jack for the Impedance matching.

9. PARITY Adjustment

- 1) Connect TP101 to the scope.
- 2) Adjust the central VR among VR 5 in pre-eq (shield case) part behind the Deck to be an optimum state like Figure 8,
- 3) Adjust VR101 by varying like Figure 8.
* Repeat 2) and 3) to be the best optimum state.
* VOLTS/DIV: 2V/DIV
* SEC/DIV: 2mS/DIV


Figure 8.

10. PB MSB Adjustment

- 1) Set the unit to Play mode. (EIAJ Alignment Tape Playback)
- 2) Connect the distortion meter to the LINE OUT. (ex: shibasoku AD725C)
- 3) Select EIAJ tape and playback second. (1kHz, 0dB)
- 4) Adjust the distortion meter to be minimum by varying VR701 (Lch).
- 5) Adjust VR702 (Rch) in the same way. (ex: T.H.D 0.005%)

11. REC MSB Adjustment

- 1) Set the unit to Rec mode. (Put blank tape for Rec.)
- 2) Input 500mVrms sine wave (0dB 1kHz).
* At this time, T.H.D of the signal Generator must be less than 0.001%
- 3) Set the REC VOLUME position to the maximum. (only up to 0dB)
- 4) Adjust the distortion meter is to be minimize by varying VR204 (Lch)
- 5) Adjust the distortion meter is to be minimize by varying VR203 (Rch).

12. REC OFFSET Adjustment

- 1) Input -60dB sine wave (1kHz).
* Set the Rec volume position like the preceding page 3) item of 11.
- 2) Connect the distortion meter and the scope to the LINE OUT like Figure 9.
- 3) Observing the scope waveform, vary and adjust VR202 (Lch) like below Figure 10. not to occur crossover distortion like Figure 8.
- 4) Adjust VR201 (Rch) in the same way.
* During the adjustment, confirm the level meter is not to turn on.

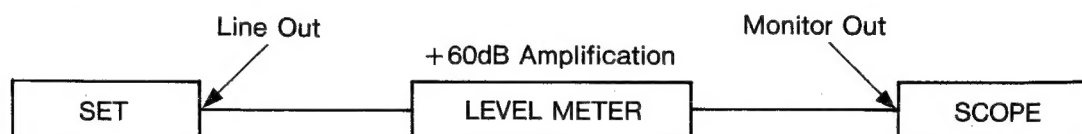


Figure 9.

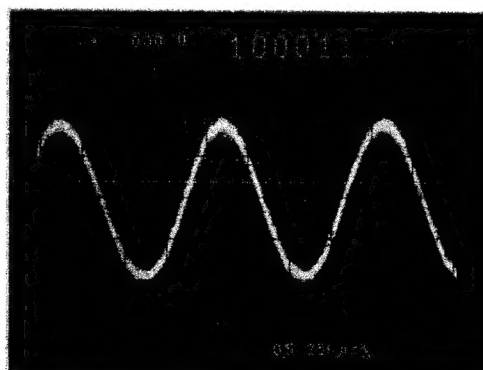
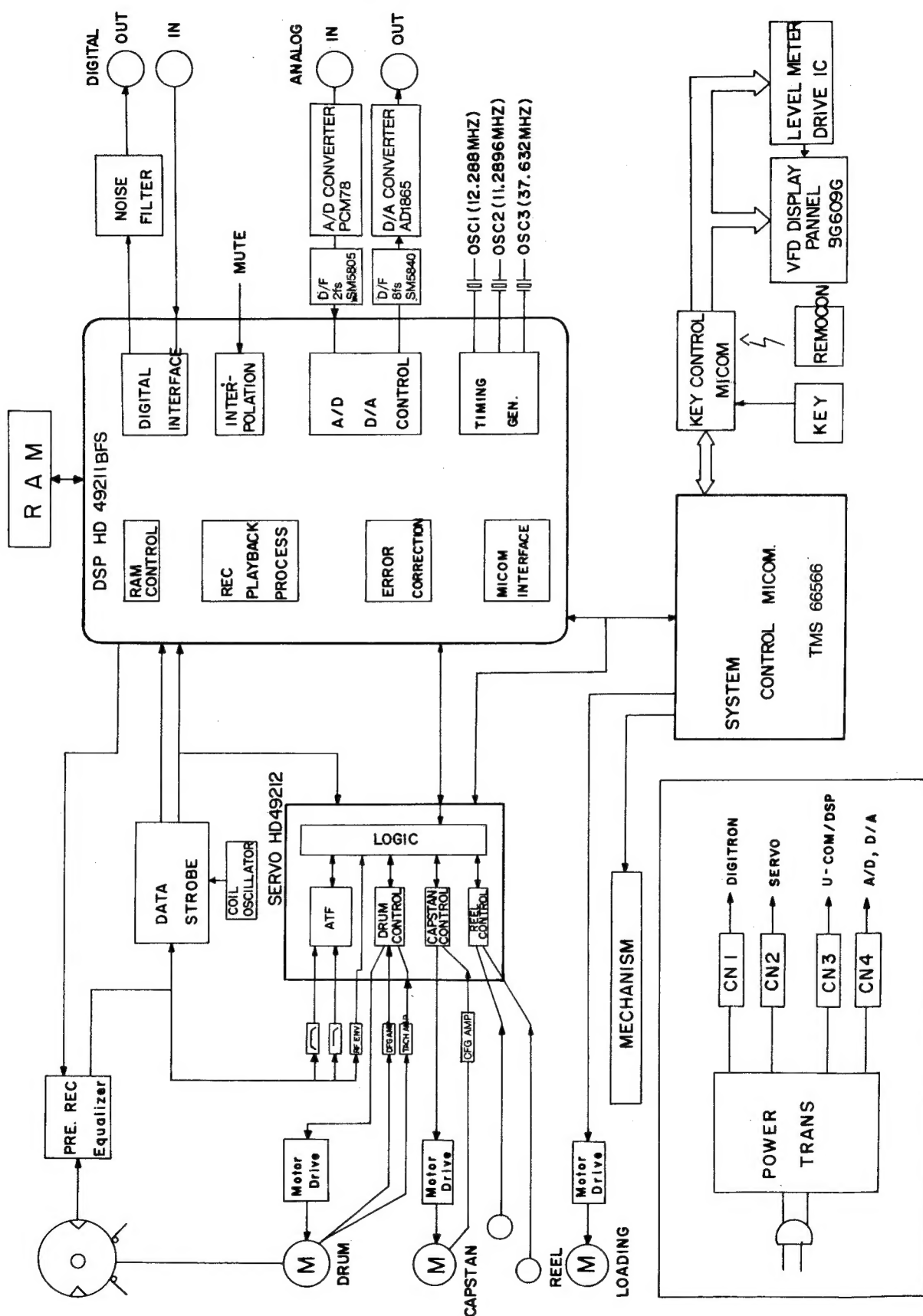
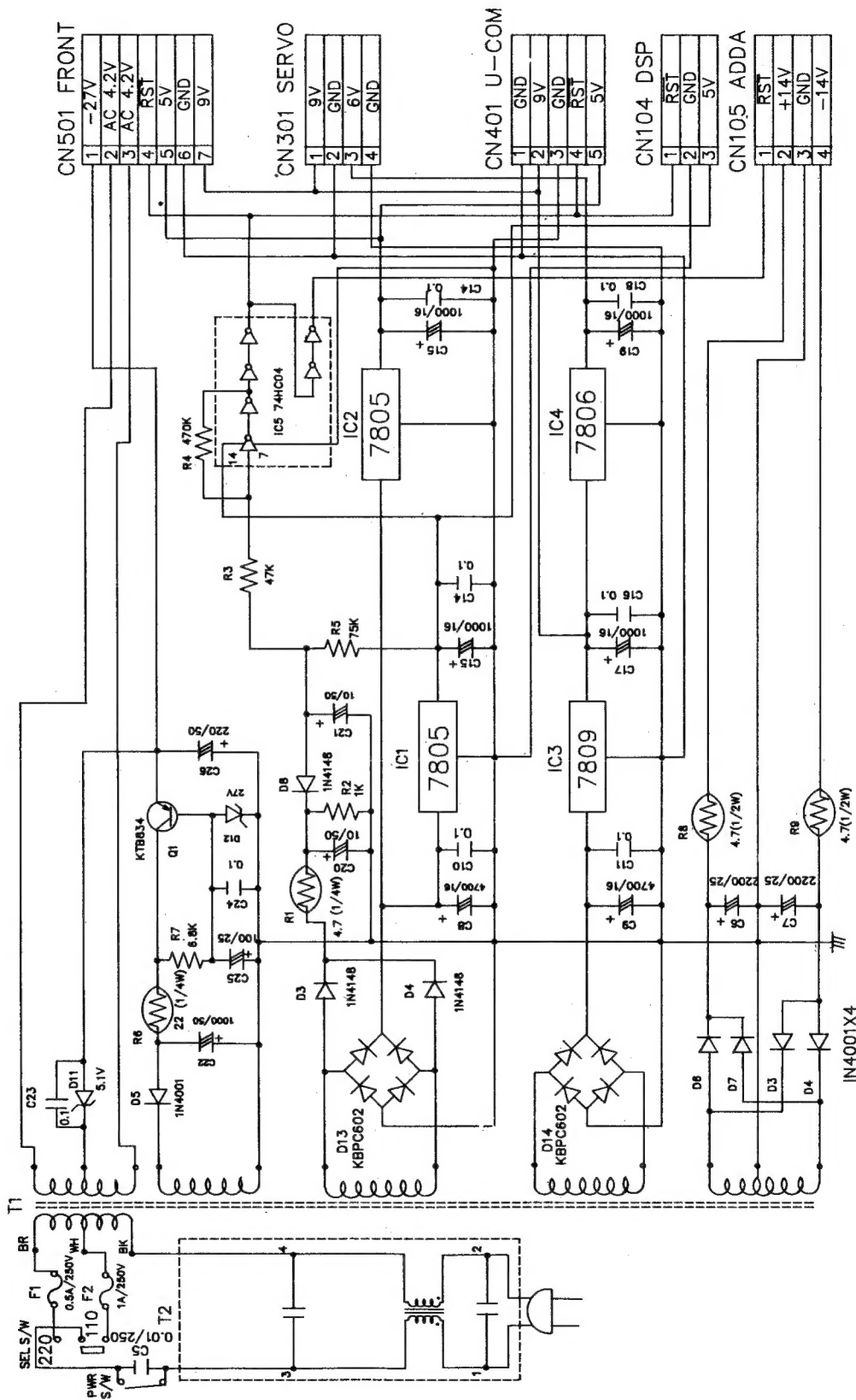


Figure 10.

BLOCK DIAGRAM

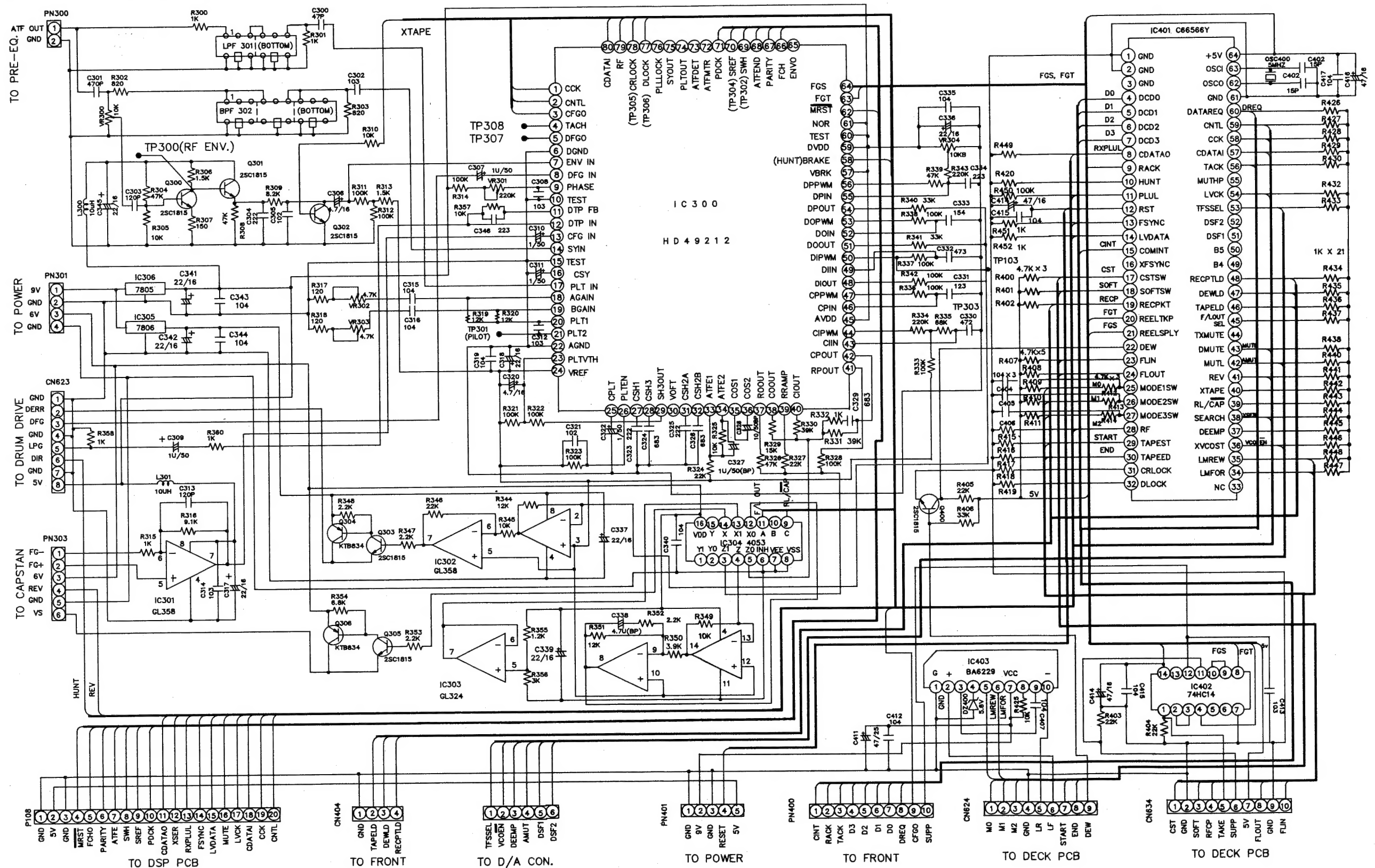


SCHEMATIC DIAGRAM ● POWER CIRCUIT



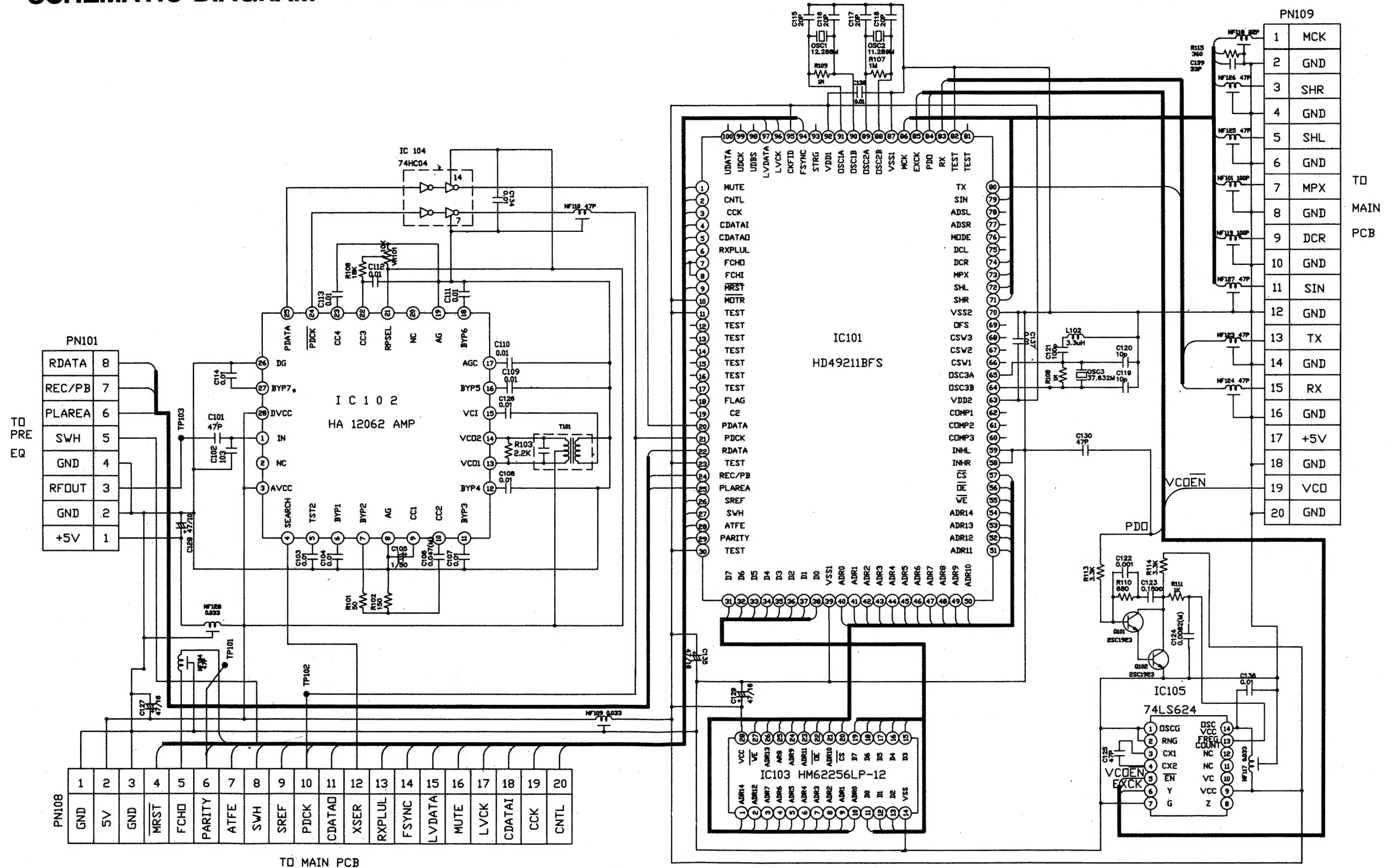
NOTES: 1. Resistance values are indicated in ohms unless otherwise specified (K = 1000, M = 1,000,000)
2. Capacitance values are shown in microfarads unless otherwise (P = MICRO-MICRO FARADS)

SCHEMATIC DIAGRAM • SERVO & MAIN CONTROL CIRCUIT



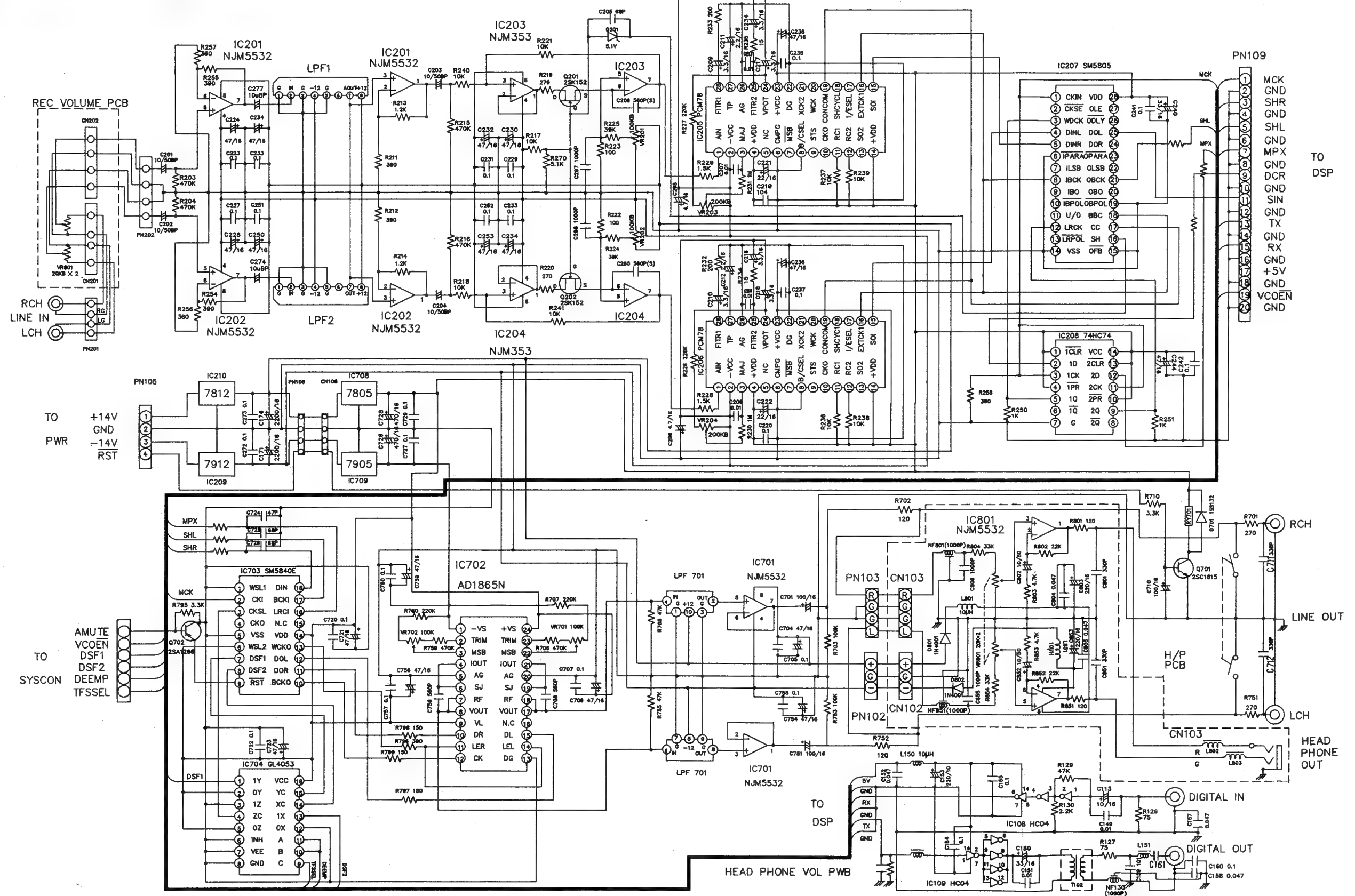
NOTES: 1. Resistance values are indicated in ohms unless otherwise specified (K=1000, M=1,000,000)
2. Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS)

SCHEMATIC DIAGRAM ● DSP & D.S CIRCUIT



NOTES: 1. Resistance values are indicated in ohms unless otherwise specified (K=1000, M=1,000,000)
2. Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS)

SCHEMATIC DIAGRAM • AD & DAC CIRCUIT

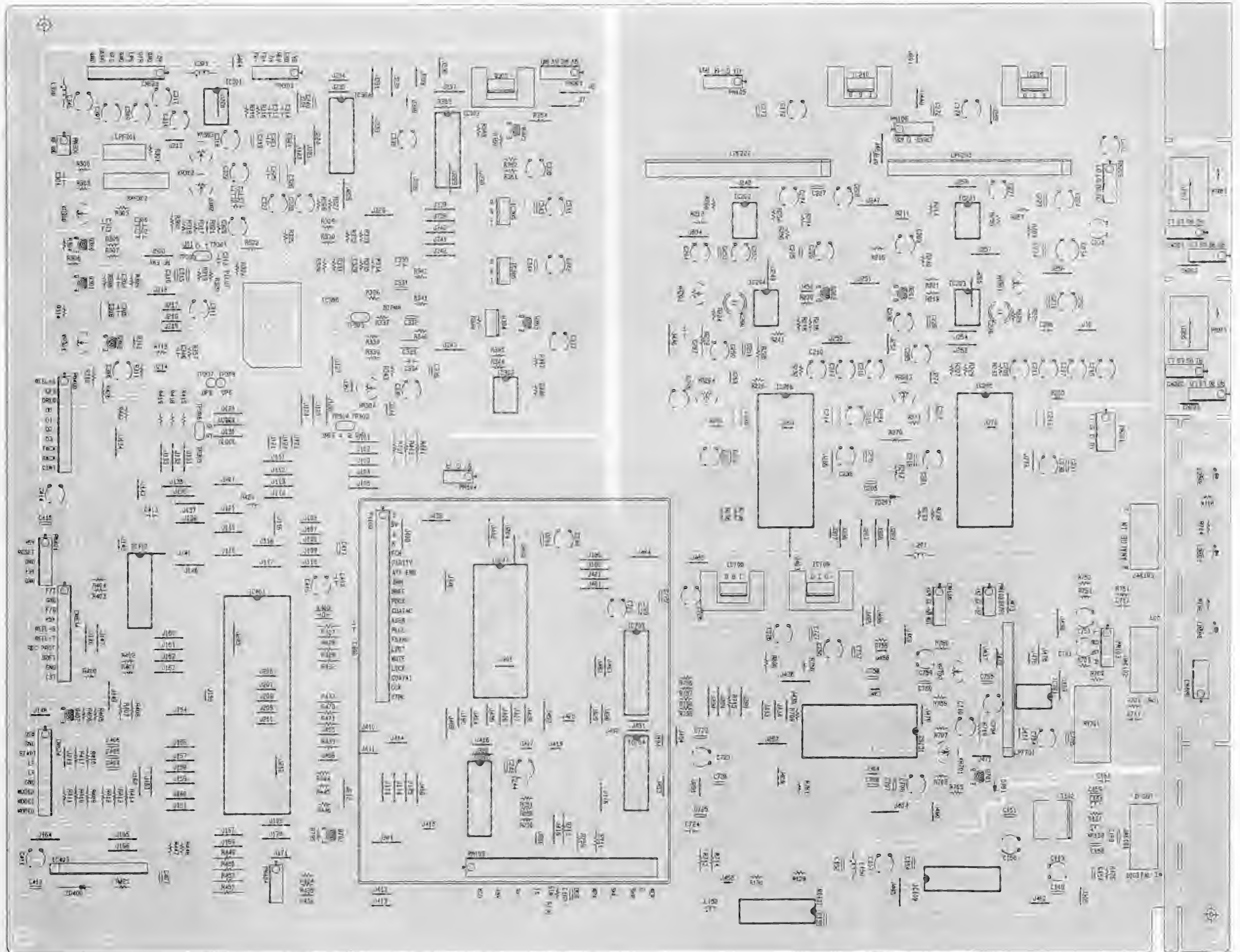


The diagram illustrates the internal circuitry of a cassette deck, organized into several functional blocks:

- Power Supply:** Located at the top left, it shows connections for -29V, AC, RESET, +5V, GND, and +9V. A CP501 connector is also indicated.
- Control Section:** A grid of switches (SW520-SW525) controls functions such as D/A, RESET, DISPLAY, REW, STOP, OP/CL, FF, RECORD, PAUSE, F-JUMP, B-JUMP, RPT ONE, PLAY, MUTE, RPT ALL, RENUMBER, and ST-ID WR. These are connected to IC504 (C66567) and IC502 (SG-05).
- Motor Control:** IC504 (C66567) is the central motor control IC, with pins for GND, AGND, VREF, K00-K07, RESET, REMO. INT., CFG, REEL PULSE, COMM. INT., CFG.SELT, TIMER D.REC, TIMER A.REC, TIMER PLAY, KIO-K13, DATA0-DATA3, REMO. DATA, TACK, RACK, and DATA REQ. It is connected to a motor (L500) and various resistors (R508, R548, R506, R507, R508, R509, R510, R511, R512, R513, R514, R515, R516, R517, R518, R519, R520, R521, R522, R523, R524, R525, R526, R527, R528, R529, R530, R531, R532, R533, R534, R535, R536, R537, R538, R539, R540, R541, R542, R543, R544, R545, R546, R547, R548, R549, R550, R551, R552, R553, R554, R555, R556, R557, R558, R559).
- Timing Section:** IC502 (SG-05) and IC503 (UPD6323) are used for timing. IC502 is connected to VCC, GND, and a 100K resistor. IC503 is connected to SCK, VDD, LH, SDATA, Q0-Q10, Q11-Q17, Q18-Q20, and VSS. It is also connected to a 100K resistor and a 10K resistor.
- Display Section:** A 7-segment display (FL500) is used for digital readout. It has pins for ANODE a through ANODE j, and segments for 1GA through 11GA. It is connected to a 100K resistor and a 10K resistor.
- Connections:** The diagram shows connections for a cassette tape (CN404) and a reel-to-reel tape (CN400). It also includes a REEL PUL. connector and a REEL INT. connector.

NOTES: 1. Resistance values are indicated in ohms unless otherwise specified (K=1000, M=1,000,000)
2. Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS)

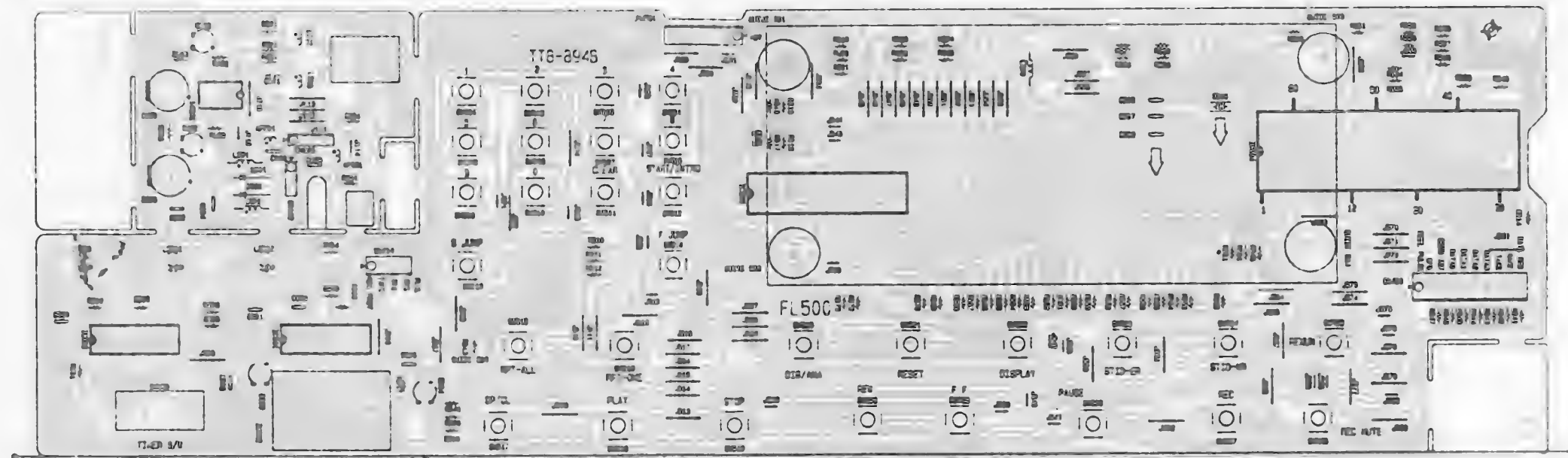
- MAIN P.C. BOARD



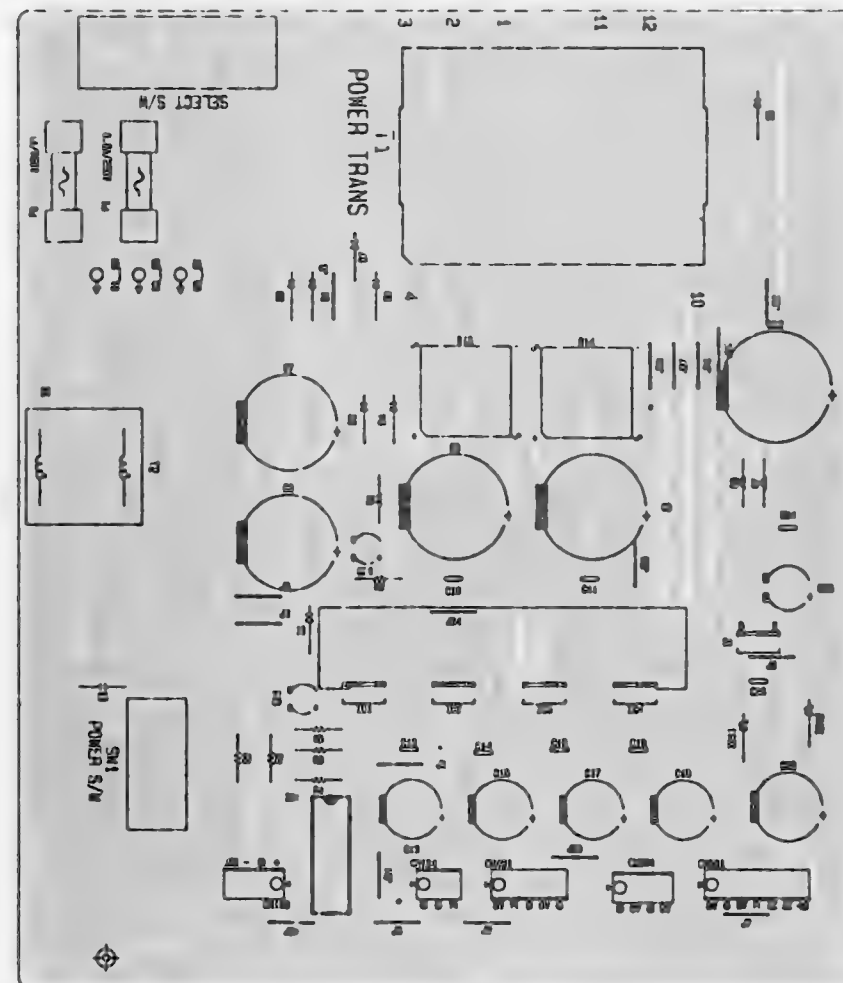
FG800

FG800

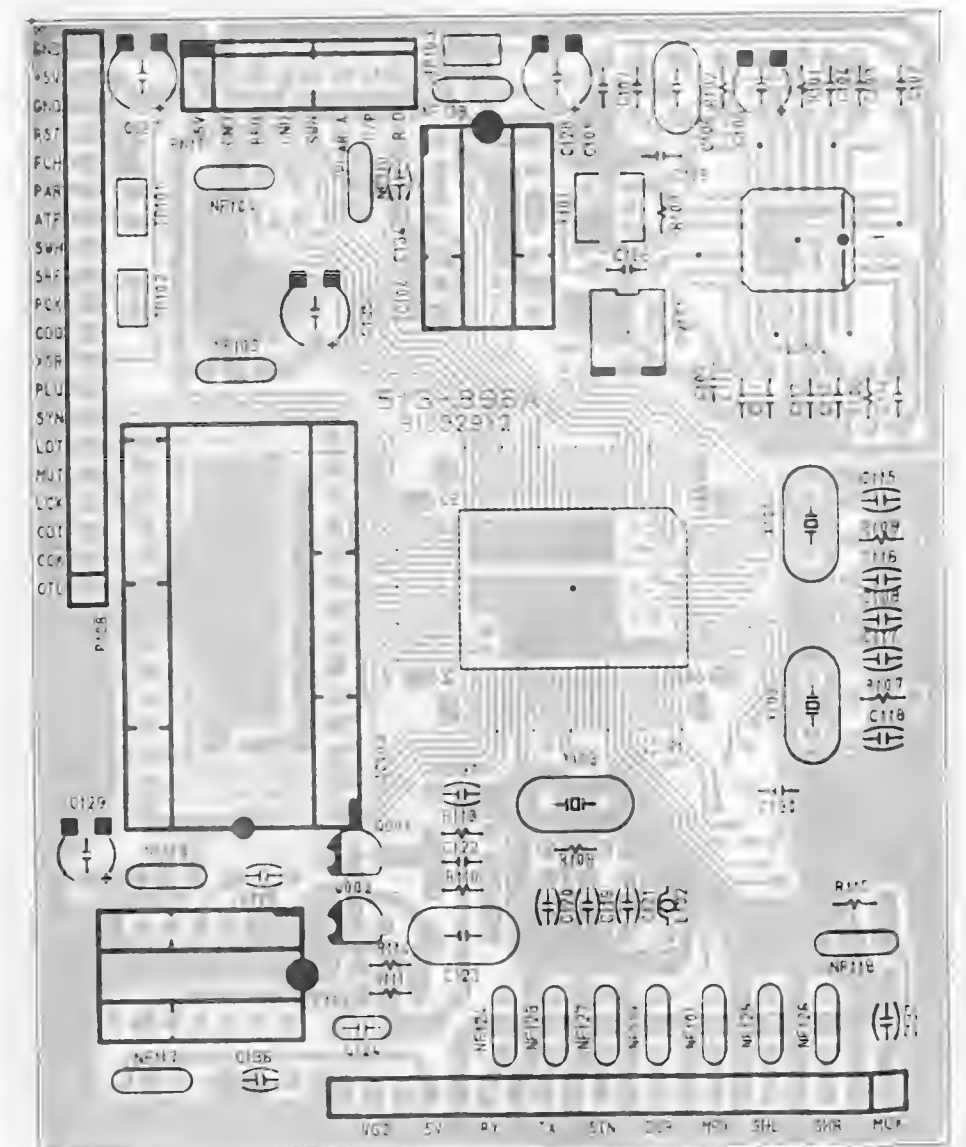
● FRONT P.C.BOARD

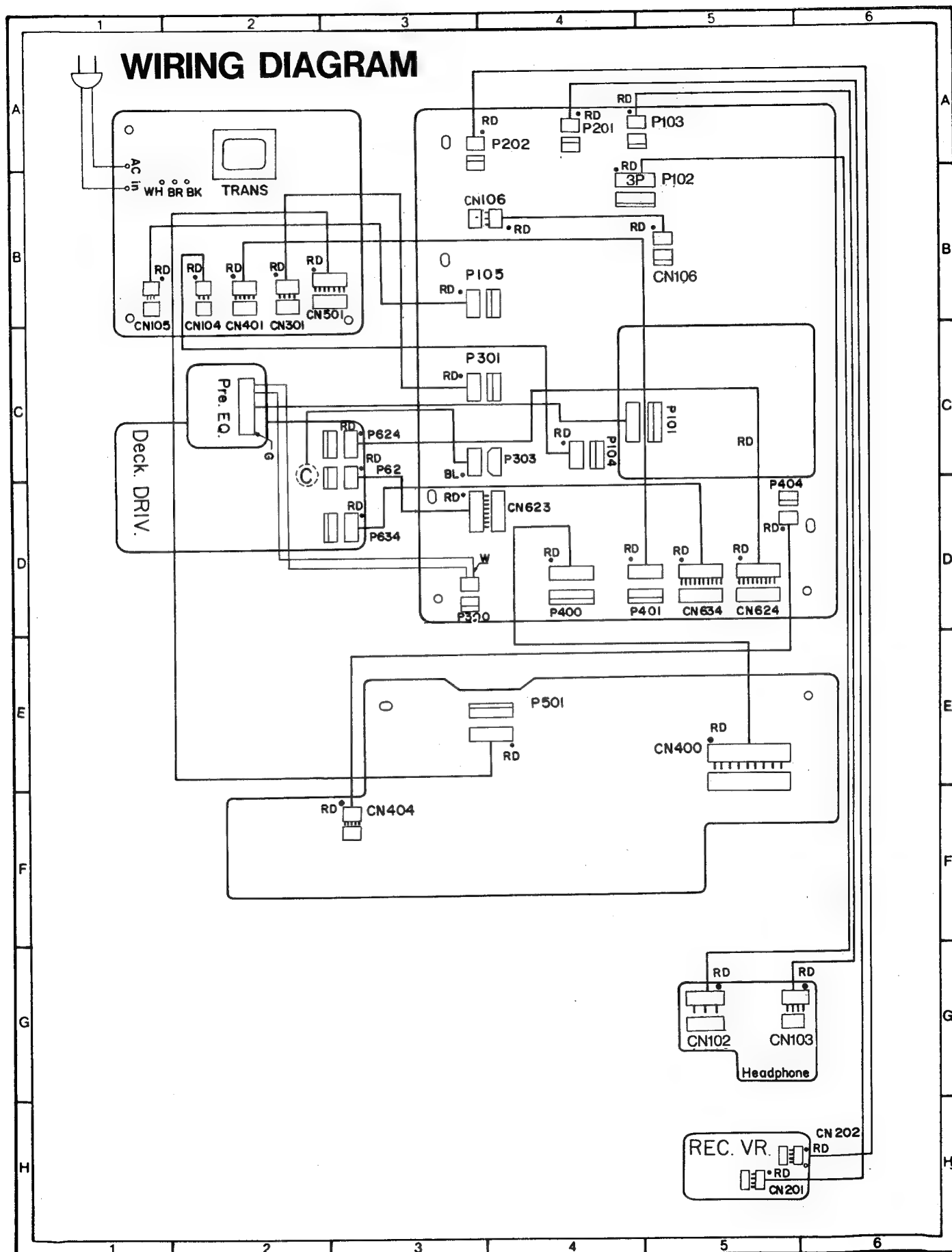


● POWER P.C.BOARD



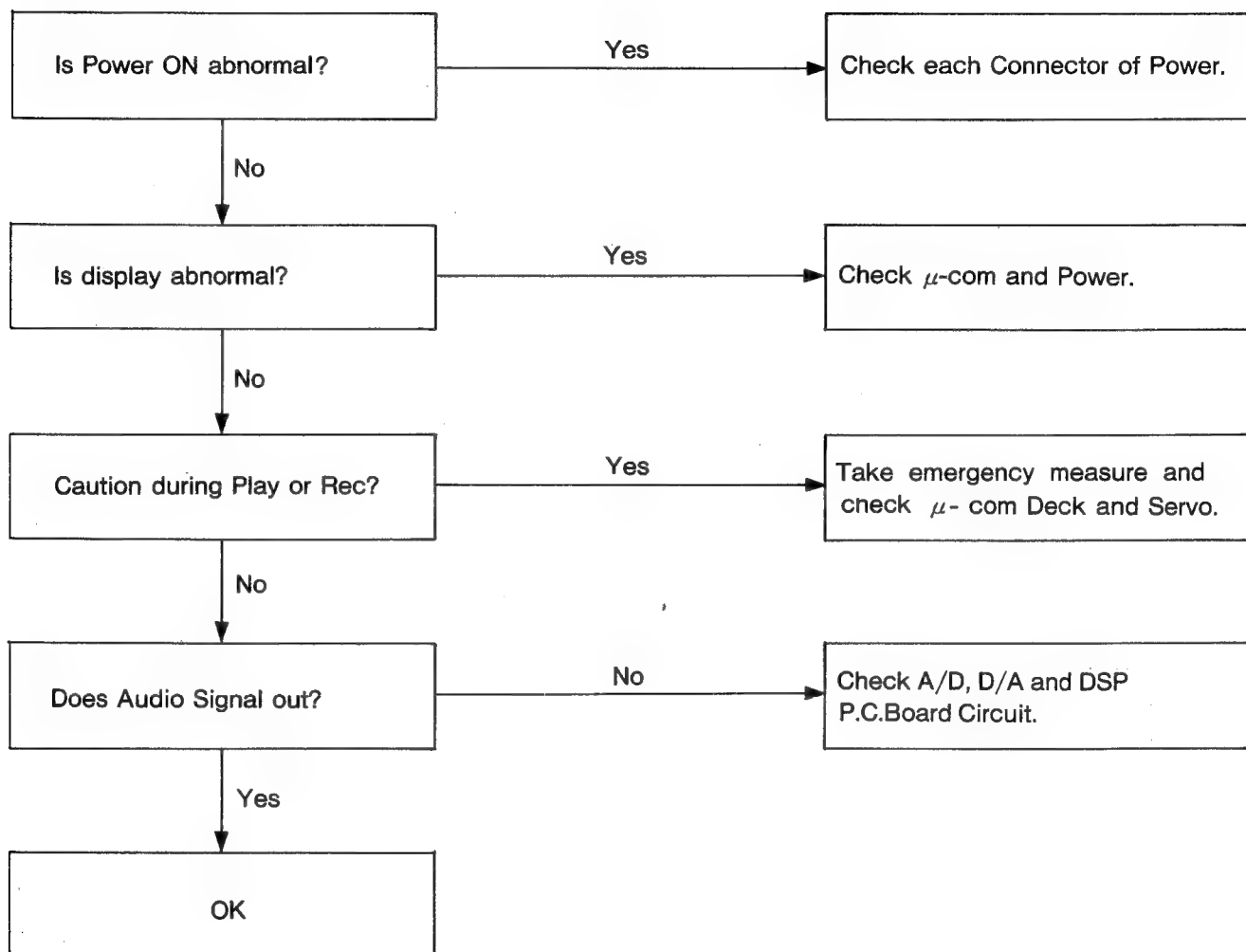
● DSP P.C BOARD





TROUBLESHOOTING GUIDE

FLOW CHART



● The Kind, Cause and Emergency Measure of Caution

NOTES

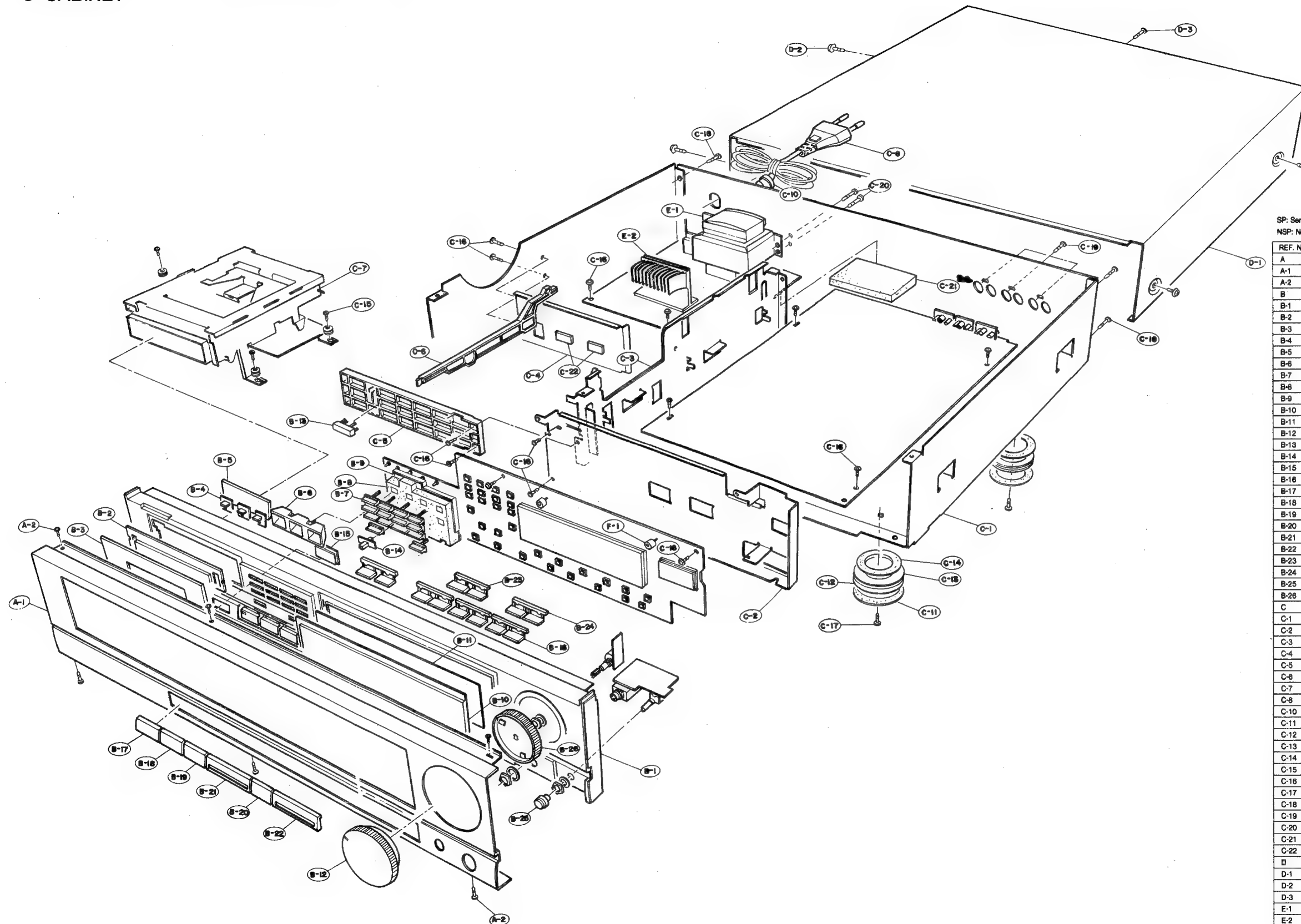
No.	Kind	Cause	Precaution
1	DEW	Humidity occurrence on the Drum Head.	Operate after removing humidity.
2	REEL STOP	Deck Mechanism is abnormal or tape jam occurrence.	Repair Deck and unload tape.
3	Drum/Capstan Unlock	Locking inferiority during Rec in Rec Pause mode.	Repair and check Deck.
4	Copy Prohibit	Recording prohibit by SCMC during digital recording.	Change source and use line in jack.
5	Front Loader Open	Entangling hooked and wounding of Tape in Mechanism.	Operate after unloading the tape.
6	MODE OUT	Deck Mechanism operation mode is abnormal.	Check Deck Mechanism Mode.
7	F/L CLOSE	CST Tape is not loading completely and dirt is got in.	Open/Close tray or remove dirt.
8	Drum EMERGENCY	Drum rotates abnormally.	Check Connector (CN623) connection.
9	NO TAPE	Tape is cut.	Exchange tape.
10	F/L SW	S/W for rotating Front Loader or Connector is abnormal.	Operate after opening/closing tray.

FG800

FG800

EXPLODED VIEW/PARTS LIST

● CABINET

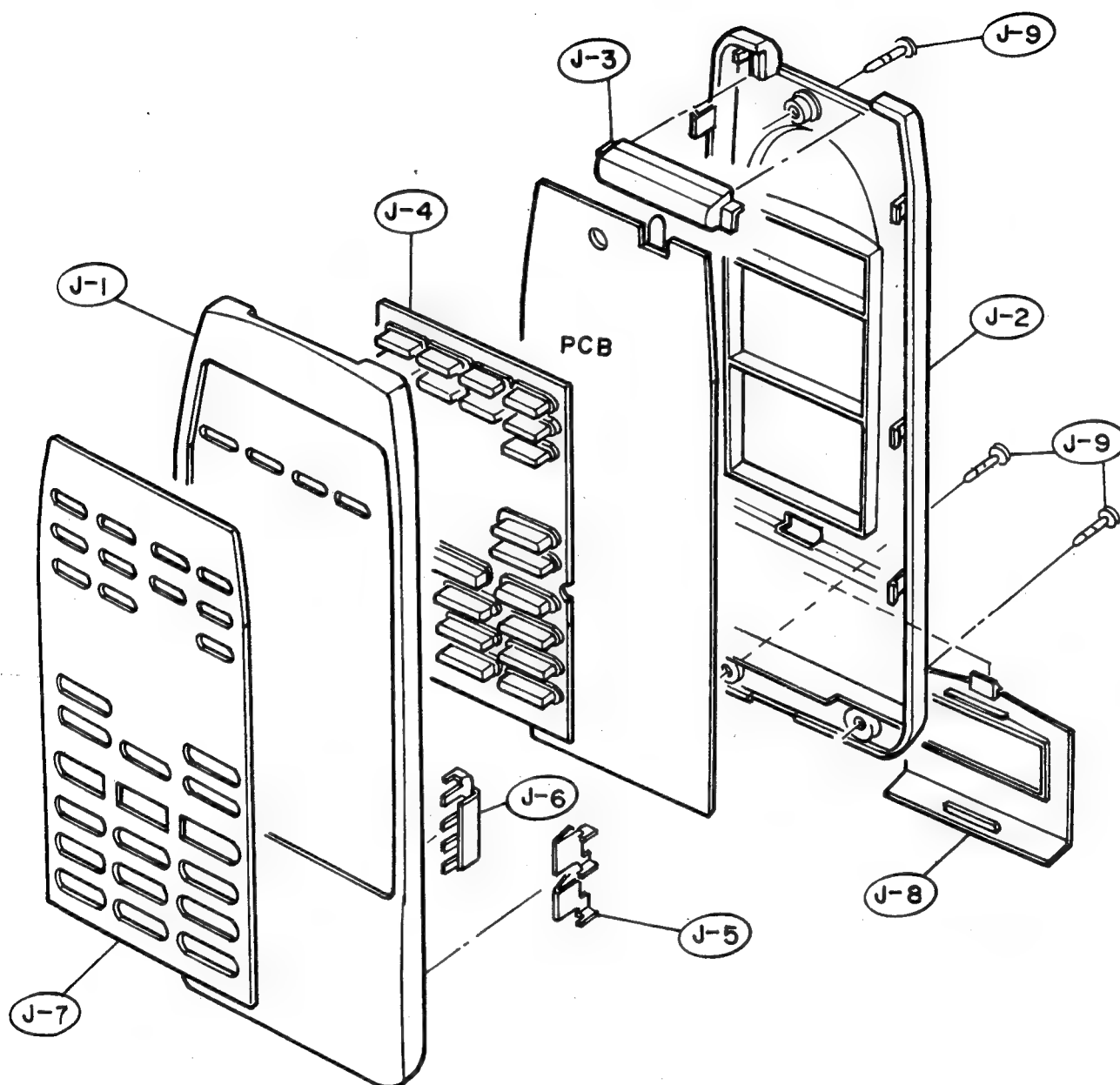


SP: Serviceable Part
NSP: Not Serviceable Part

REF. NO.	DESCRIPTION	PART. NO.	QTY	REMARK
A	Panel Assembly, Front	215-616B	1	SP
A-1	Panel, Front	258-697B	1	SP
A-2	Screw, Tapping Washer 3x8	353-052J	6	SP
B	Body Assembly, Front	215-617A	1	NSP
B-1	Body, Front	318-991A	1	SP
B-2	Window, F/L	238-188A	1	SP
B-3	Decoration Door, F/L	248-652A	1	SP
B-4	Lens, LED(A)	463-751A	3	SP
B-5	Paper, Diffuser	471-016A	1	SP
B-6	Guide, LED(A)	384-710A	1	SP
B-7	Knob, Program	273-964A	14	SP
B-8	Cushion, Program	447-054A	1	SP
B-9	Guide, Program	384-706A	1	SP
B-10	Window Digtron	238-529A	1	SP
B-11	Window Filter, Digtron	238-514A	1	SP
B-12	Knob, Rec(A)	273-486A	1	SP
B-13	Knob, Power	273-634F	1	SP
B-14	Knob, Timer	273-463B	1	SP
B-15	Window Transmitter	238-509A	1	SP
B-16	Knob, Tact(A)	273-484A	4	SP
B-17	Knob, Cap(A)	273-965A	1	SP
B-18	Knob, Cap(B)	273-967A	1	SP
B-19	Knob, Cap(B)	273-967B	1	SP
B-20	Knob, Cap(B)	273-967C	1	SP
B-21	Knob, Cap(C)	273-966A	1	SP
B-22	Knob, Cap(C)	273-966B	1	SP
B-23	Knob, Tact(B)	273-459A	1	SP
B-24	Knob, Tact(B)	273-459B	1	SP
B-25	Knob, Phone	273-481A	1	SP
B-26	Knob, Rec(B)	273-573A	1	SP
C	Chassis Assembly	311-013B	1	NSP
C-1	Chassis, Main	313-261B	1	SP
C-2	Chassis, Front	313-263A	1	SP
C-3	Chassis, Center	313-262A	1	SP
C-4	Chassis, Guide	313-265A	1	SP
C-5	Supporter, Front	322-006A	1	SP
C-6	Lever, Power	333-781A	1	SP
C-7	Deck Mechanism	412-858A	1	SP
C-8	Cord, Power	681-004F	1	SP
C-10	Holder, Cord	324-348B	1	SP
C-11	Felt Leg	472-680A	4	SP
C-12	Cap, Leg	278-150A	4	SP
C-13	Leg, Decoration	284-020A	4	SP
C-14	Felt, Foot	447-671A	4	SP
C-15	Screw	1TRLO302618	3	SP
C-16	Screw	353-0520	20	SP
C-17	Screw	1TRLO302618	4	SP
C-18	Screw	1TRLO302016	6	SP
C-19	Screw, Special 3x10	353-025C	3	SP
C-20	Screw, Special	353-072D	4	SP
C-21	Supporter, Trans	322-205A	1	SP
C-22	Felt, Deck	447-672A	2	SP
D	Cabinet Assembly	211-132A	1	NSP
D-1	Cabinet, Top	213-821A	1	SP
D-2	Screw, Special	353-072D	4	SP
D-3	Screw	1TRLO302016	3	SP
E-1	Trans, Power 230V 50Hz	641-794T	1	SP
E-2	Heatsink	255-837A	1	NSP
F-1	Guide, Digtron	384-707A	4	SP

EXPLODED VIEW/PARTS LIST

● REMOTE CONTROL



SP: Serviceable Part

REF. NO.	DESCRIPTION	PART NO.	QTY	REMARKS
	Remocon Assembly	316-567J	1	SP
J-1	Case, Front	217-550J	1	SP
J-2	Case, Rear	217-480A	1	SP
J-3	Window, Transmitter	236-495A	1	SP
J-4	Rubber, Switch	558-915B	1	SP

REF. NO.	DESCRIPTION	PART NO.	QTY	REMARKS
J-5	Spring, Batter-A	442-530A	2	SP
J-6	Spring, Batter-B	442-531A	1	SP
J-7	Plate, Remocon	256-913B	1	SP
J-8	Cover, Battery	221-310A	1	SP
J-9	Screw, Special	353-645A	3	SP

REPLACEMENT PARTS LIST					PAGE : 1	
MODEL : FG-800 BG2					RUN-DATE : 91.04.16	
S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
			273-459B	KNOB	KNOB,TACT(B)	
			353-072D	SCREW	SCREW SPECIAL (BIND HEAD M4X6	
			481-800C	INSTRUCTION	MANUAL (FG-800 BG2)	
			273-463A	KNOB	KNOB,TIMER	
			273-634F	KNOB	POWER(FG-800W1)	
			273-966B	KNOB	KNOB,CAP(C)	
			511-895B	PWB ASSY	POWER (FG-800 BG2)	
			641-794T	TRANS POWER	230V 50HZ TK	
			1TRL0302618	BRAIZER HEAD TA SCREW + 2 CUT	D 3.0 L 10 MSWR3/FZY	
			333-761A	BRACKET REC S/W		
			236-509A	WINDOW	WINDOW,TRANSMITER	
			236-514A	WINDOW	FILTER,DIGITRON	
			236-529A	WINDOW	WINDOW,DIGITRON	
			246-652A	DECORATION	DOOR,F/L	
			213-821A	CABINET	CABINET,TOP	
			273-967C	KNOB	KNOB,CAP(B)	
			313-265A	CHASSIS	CHASSIS,GUIDE	
			316-567L	REMOCON ASSY	REMOCON AY	
			341-124A	BUSHING,LOCK		
			0FT5000B513	FUSE TIME LAG	0.5A 250V 5.2X20 G SMK	
			215-617A	CASE ASSY	BODY AY,FRONT	
			327-005A	CLAMP	CLAMP WIRE (TRK-5446)	
			273-965A	KNOB	KNOB,CAP(A)	
			353-072D	SCREW	SCREW SPECIAL (BIND HEAD M4X6	
			353-052J	SCREW	SCREW,SPECIAL 3X8 FZMY	
			447-612A	CUSHION	CUSHION,DSP	
			511-896B	PWB ASSY	DSP (FG-800 BG2)	
			447-672A	CUSHION	FELT,DECK	
			447-054A	CUSHION	CUSHION,PROGRAM	
			511-893B	PWB ASSY	MAIN (FG-800 BG2)	
			276-150A	CAP	CAP,LEG FH-580 W3	
			586-001C	FUSE HOLDER	*HOLDER,FUSE KS PIN-T 5X20	
			1TRL0302018	BRAIZER HEAD TA SCREW + 2 CUT	D 3.0 L 6.0 MSWR3/FZY	
			273-459A	KNOB	KNOB,TACT(B)	
			353-025C	SCREW	SCREW,SPECIAL 3X10 FBK	
			1TRL0302016	BRAIZER HEAD TA SCREW + 2 CUT	D 3.0 L 6.0 MSWR3/(BK)	
			511-894B	PWB ASSY	FRONT (FG-800 BG2)	
			215-616B	CASE ASSY	AY,FRONT	
			273-461A	KNOB	KNOB,PHONE	
			273-464A	KNOB	KNOB,TACT(A)	
			273-466A	KNOB	KNOB,REC(A)	
			316-991A	BODY ASSY	BODY,FRONT	
			322-008A	SUPPORTER	SUPPORTER,FRONT	
			564-017A	PLUG CONTACT	CORD PHONO 700M/M UL	
			273-967B	KNOB	KNOB,CAP(B)	
			236-168A	WINDOW	WINDOW,F/L	
			354-601D	WASHER	WASHER(D3.2/D12 TO.8)FM-61	
			384-709A	GUIDE	GUIDE,PROGRAM	
			384-710A	GUIDE	GUIDE,LED(A)	
			273-573A	KNOB	KNOB,REC(B)	

REPLACEMENT PARTS LIST					PAGE : 2	
MODEL : FG-800 B62					RUN-DATE : 91.04.16	
S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
			1TRL0302818	BRAIZER HEAD TA SCREW + 2 CUT	D 3.0 L 12 MSWR3/FZY	
			412-858A	DECK MECHANISM ASSY	GS ALPS HIFI DAT DECK	
			447-671A	CUSHION	FELT,FOOT	
			273-964A	KNOB	KNOB,PROGRAM	
			463-751A	LENS	LENS,LED(A)	
			471-016A	PAPER	DIFFUSER	
			1TRL0302016	BRAIZER HEAD TA SCREW + 2 CUT	D 3.0 L 6.0 MSWR3/(BK)	
			273-966A	KNOB	KNOB,CAP(C)	
			211-132A	CABINET ASSY	CABINET AY	
			341-125A	BUSHING	BUSHING,REC(B)	
			353-0520	SCREW	SCREW,SPECIAL 3X8 FZMY	
			273-967A	KNOB	KNOB,CAP(B)	
			255-837A	HEAT SINK	HEAT,SINK	
			265-245A	FOOT	A'Y FOOT	
			313-262A	CHASSIS	CHASSIS,CENTER	
			311-013B	CHASSIS ASSY	CHASSIS	
			472-680A	FELT	LEG	
			313-261B	CHASSIS ASSY	MAIN	
			313-263A	CHASSIS	CHASSIS,FRONT	
			258-697B	PANEL	FRONT	
			322-205A	SUPPORTER	SUPPORT,TRANS	
			681-004F	CORD POWER	CORD,P KKP419C+KLCE2F L1.75M	
			324-348B	HOLDER	,CORD SR-4N-6 HEYCO	
	BPF302		638-109F	COIL TRAP FM	1NHZ BPF,5VST FOR DAT	
	C005		624-005B	CAPACITOR ELECTROLYTIC	C103P 400V VDE CAF26103PNDU-	
	C006		OCE2286H650	CAPACITOR,ELECTROLYTIC	2200M SMS 25V M FM7.5	
	C007		OCE2286H650	CAPACITOR,ELECTROLYTIC	2200M SMS 25V M FM7.5	
	C010		OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
	C011		OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
	C012		OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
	C013		OCE1086F630	CAPACITOR,ELECTROLYTIC	1000M SMS 16V M FM5	
	C014		OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
	C015		OCE1086F630	CAPACITOR,ELECTROLYTIC	1000M SMS 16V M FM5	
	C016		OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
	C017		OCE1086F630	CAPACITOR,ELECTROLYTIC	1000M SMS 16V M FM5	
	C018		OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
	C019		OCE1086F630	CAPACITOR,ELECTROLYTIC	1000M SMS 16V M FM5	
	C020		OCE1066J618	CAPACITOR,ELECTROLYTIC	10M SMS 35V M FL TP(5)	
	C021		OCE1066J618	CAPACITOR,ELECTROLYTIC	10M SMS 35V M FL TP(5)	
	C022		OCE1086K650	CAPACITOR,ELECTROLYTIC	1000M SMS 50V M FM7.5	
	C023		OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
	C024		OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
	C025		OCE1076K610	CAPACITOR,ELECTROLYTIC	100M SMS 50V M FL	
	C026		OCE2276K630	CAPACITOR,ELECTROLYTIC	220M SMS 50V M FM5	
	C101		OCX4700K408	CAPACITOR TUBULA(T.C)	47P 50V J SL TA26	
	C102		OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
	C103		OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
	C104		OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
	C105		OCE1056K618	CAPACITOR,ELECTROLYTIC	1.0M SMS 50V M FL TP(5)	
	C106		OCQ4731N509	CAPACITOR POLYESTER(MYLAR)	0.047U 100V K POLY TP	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		C107	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C108	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C109	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C110	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C111	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C112	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C113	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C113	OCE1066H618	CAPACITOR,ELECTROLYTIC	10M SMS 25V M FM5 TP(5)	
		C114	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C115	OCC2000K405	CAPACITOR CERAMIC(TEMP COMP)	20P 50V J SL TP	
		C116	OCC2000K405	CAPACITOR CERAMIC(TEMP COMP)	20P 50V J SL TP	
		C117	OCC2000K405	CAPACITOR CERAMIC(TEMP COMP)	20P 50V J SL TP	
		C118	OCC2000K405	CAPACITOR CERAMIC(TEMP COMP)	20P 50V J SL TP	
		C119	OCX1000K418	CAPACITOR TUBULA(T.C)	10P 50V J NPO TA26	
		C120	OCX1000K418	CAPACITOR TUBULA(T.C)	10P 50V J NPO TA26	
		C121	OCC1010K505	CAPACITOR,CERAMIC(TEMP COMP)	100P 50V K SL TS	
		C122	OCN1020K518	CAPACITOR TUBULA(HIGH DIELE)	1000P 50V K B TA26	
		C123	OCQ1542N409	CAPACITOR POLYESTER(MYLAR)	0.15U S 100V J POLY TP	
		C124	OCQ8221N509	CAPACITOR POLYESTER(MYLAR)	0.0082U 100V K POLY TP	
		C125	OCC4700K415	CAPACITOR CERAMIC(TEMP COMP)	47P 50V J NPO TP	
		C126	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C127	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C128	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C129	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C130	OCX4700K408	CAPACITOR TUBULA(T.C)	47P 50V J SL TA26	
		C134	OCK1030K515	CAPACITOR,CERAMIC(HIGH DIELE)	0.01M 50V K B TS	
		C135	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C136	OCK1030K515	CAPACITOR,CERAMIC(HIGH DIELE)	0.01M 50V K B TS	
		C137	OCK1030K515	CAPACITOR,CERAMIC(HIGH DIELE)	0.01M 50V K B TS	
		C138	OCK1030K515	CAPACITOR,CERAMIC(HIGH DIELE)	0.01M 50V K B TS	
		C139	OCC3300K500	CAPACITOR CERAMIC(TEMP COMP)	33P 50V K SL S	
		C149	OCK1030K515	CAPACITOR,CERAMIC(HIGH DIELE)	0.01M 50V K B TS	
		C150	OCE3366F618	CAPACITOR,ELECTROLYTIC	33M SMS 16V M FL TP(5)	
		C151	OCK1030K515	CAPACITOR,CERAMIC(HIGH DIELE)	0.01M 50V K B TS	
		C152	OCQ4731N509	CAPACITOR POLYESTER(MYLAR)	0.047U 100V K POLY TP	
		C153	OCE2276K630	CAPACITOR,ELECTROLYTIC	220M SMS 50V M FM5	
		C154	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C155	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C157	OCQ4731N509	CAPACITOR POLYESTER(MYLAR)	0.047U 100V K POLY TP	
		C158	OCQ4731N509	CAPACITOR POLYESTER(MYLAR)	0.047U 100V K POLY TP	
		C159	OCC1010K505	CAPACITOR,CERAMIC(TEMP COMP)	100P 50V K SL TS	
		C159	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C160	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C172	OCE1086H630	CAPACITOR,ELECTROLYTIC	1000UF SMS 25V 20 FM5	
		C174	OCE1086H630	CAPACITOR,ELECTROLYTIC	1000UF SMS 25V 20 FM5	
		C201	OCE1061F613	CAPACITOR,ELECTROLYTIC	10M SM 16V M FL D	
		C202	OCE1061F613	CAPACITOR,ELECTROLYTIC	10M SM 16V M FL D	
		C203	OCE1061F613	CAPACITOR,ELECTROLYTIC	10M SM 16V M FL D	
		C204	OCE1061F613	CAPACITOR,ELECTROLYTIC	10M SM 16V M FL D	
		C205	OCC6800K415	CAPACITOR CERAMIC(TEMP COMP)	68P 50V J NPO TP	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		C206	OCY5610K490	CAPACITOR POLYESTYROL	560P 50V JPYSR-HT ST	
		C207	OCQ1031N509	CAPACITOR POLYESTER(MYLAR)	0.01U 100V K POLY TP	
		C208	OCQ1031N509	CAPACITOR POLYESTER(MYLAR)	0.01U 100V K POLY TP	
		C209	OCE3356K618	CAPACITOR,ELECTROLYTIC	3.3M SMS 50V M FL TP(5)	
		C210	OCE3356K618	CAPACITOR,ELECTROLYTIC	3.3M SMS 50V M FL TP(5)	
		C211	OCE2254K618	CAPACITOR,ELECTROLYTIC	2.2M SRA 50V M FL TP(5)	
		C212	OCE2254K618	CAPACITOR,ELECTROLYTIC	2.2M SRA 50V M FL TP(5)	
		C213	OCQ1031N509	CAPACITOR POLYESTER(MYLAR)	0.01U 100V K POLY TP	
		C214	OCQ1031N509	CAPACITOR POLYESTER(MYLAR)	0.01U 100V K POLY TP	
		C215	OCE3356K618	CAPACITOR,ELECTROLYTIC	3.3M SMS 50V M FL TP(5)	
		C216	OCE3356K618	CAPACITOR,ELECTROLYTIC	3.3M SMS 50V M FL TP(5)	
		C217	OCE3356K618	CAPACITOR,ELECTROLYTIC	3.3M SMS 50V M FL TP(5)	
		C218	OCE3356K618	CAPACITOR,ELECTROLYTIC	3.3M SMS 50V M FL TP(5)	
		C219	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C220	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C221	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C222	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C223	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C224	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C225	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C226	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C227	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C228	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C229	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C230	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C231	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C232	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C233	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C234	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C235	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C236	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C237	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C238	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C240	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C241	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C242	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C243	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C244	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C250	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C251	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C252	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C253	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C260	OCY5610K490	CAPACITOR POLYESTYROL	560P 50V JPYSR-HT ST	
		C272	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C273	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C274	OCE1061F613	CAPACITOR,ELECTROLYTIC	10M SM 16V M FL D	
		C277	OCE1061F613	CAPACITOR,ELECTROLYTIC	10M SM 16V M FL D	
		C295	OCE4756K618	CAPACITOR,ELECTROLYTIC	4.7M SMS 50V M FL TP(5)	
		C296	OCE4756K618	CAPACITOR,ELECTROLYTIC	4.7M SMS 50V M FL TP(5)	
		C297	OCN1020K518	CAPACITOR TUBULA(HIGH DIELE)	1000P 50V K B TA26	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		C298	OCN1020K518	CAPACITOR TUBULA(HIGH DIELE)	1000P 50V K B TA26	
		C300	OCX4700K408	CAPACITOR TUBULA(T.C)	47P 50V J SL TA26	
		C301	OCN4710K518	CAPACITOR TUBULA(HIGH DIELE)	470P 50V K B TA26	
		C302	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C303	OCN1210K518	CAPACITOR TUBULA(HIGH DIELE)	120P 50V K B TA26	
		C304	OCN2220K518	CAPACITOR TUBULA(HIGH DIELE)	2200P 16V M B TA26	
		C305	OCN1020K518	CAPACITOR TUBULA(HIGH DIELE)	1000P 50V K B TA26	
		C306	OCE4756K618	CAPACITOR,ELECTROLYTIC	4.7M SMS 50V M FL TP(5)	
		C307	OCE1056K618	CAPACITOR,ELECTROLYTIC	1.0M SMS 50V M FL TP(5)	
		C308	OCQ1532N509	CAPACITOR POLYESTER(MYLAR)	0.015U S 100V K POLY TP	
		C309	OCE1056K618	CAPACITOR,ELECTROLYTIC	1.0M SMS 50V M FL TP(5)	
		C310	OCE1056K618	CAPACITOR,ELECTROLYTIC	1.0M SMS 50V M FL TP(5)	
		C311	OCE1056K618	CAPACITOR,ELECTROLYTIC	1.0M SMS 50V M FL TP(5)	
		C312	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C313	OCN1210K518	CAPACITOR TUBULA(HIGH DIELE)	120P 50V K B TA26	
		C314	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C315	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C316	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C317	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C318	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C319	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C320	OCE4756K618	CAPACITOR,ELECTROLYTIC	4.7M SMS 50V M FL TP(5)	
		C321	OCN1020K518	CAPACITOR TUBULA(HIGH DIELE)	1000P 50V K B TA26	
		C322	OCE1056K618	CAPACITOR,ELECTROLYTIC	1.0M SMS 50V M FL TP(5)	
		C323	OCN2220K518	CAPACITOR TUBULA(HIGH DIELE)	2200P 16V M B TA26	
		C324	OCQ6831N409	CAPACITOR POLYESTER(MYLAR)	0.068U 100V J POLY TP	
		C325	OCN2220K518	CAPACITOR TUBULA(HIGH DIELE)	2200P 16V M B TA26	
		C326	OCQ6831N409	CAPACITOR POLYESTER(MYLAR)	0.068U 100V J POLY TP	
		C327	OCE1051K616	CAPACITOR,ELECTROLYTIC	1.0M SM 50V M FL D TP(5)	
		C328	OCE1061F613	CAPACITOR,ELECTROLYTIC	10M SM 16V M FL D	
		C329	OCQ6831N409	CAPACITOR POLYESTER(MYLAR)	0.068U 100V J POLY TP	
		C330	OCN4720F618	CAPACITOR TUBULA(HIGH DIELE)	4700P 16V M B TA26	
		C331	OCG1230H565	CAPACITOR SEMI CERAMIC	0.012M 25V K X TS	
		C332	OCG4730K565	CAPACITOR SEMI CERAMIC	0.047M 50V K X TS	
		C333	OCQ1542N409	CAPACITOR POLYESTER(MYLAR)	0.15U S 100V J POLY TP	
		C334	OCN2230F948	CAPACITOR TUBULA(HIGH DIELE)	0.022M 16V Z F TA26	
		C335	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C336	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C337	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C338	OCE4751F613	CAPACITOR,ELECTROLYTIC	4.7M SM 16V M FL D	
		C339	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C340	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C341	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C342	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C343	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C344	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C345	OCE2266F618	CAPACITOR,ELECTROLYTIC	22M SMS 16V M FM5 TP(5)	
		C346	OCN2230F948	CAPACITOR TUBULA(HIGH DIELE)	0.022M 16V Z F TA26	
		C400	OCX1500K478	CAPACITOR TUBULA(T.C)	15P 50V J N750 TA26	
		C402	OCX3000K478	CAPACITOR TUBULA(T.C)	30P 50V J N750 TA26	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		C404	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C405	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C406	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C407	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C411	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C412	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C413	OCN1030F678	CAPACITOR TUBULA(HIGH DIELE)	0.01M 16V M Y TA26	
		C414	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C415	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C416	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C417	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C500	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C501	OCN1010K518	CAPACITOR TUBULA(HIGH DIELE)	100P 50V K B TA26	
		C501	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C502	OCX2200K478	CAPACITOR TUBULA(T.C)	22P 50V J N750 TA26	
		C502	OCN1010K518	CAPACITOR TUBULA(HIGH DIELE)	100P 50V K B TA26	
		C503	OCN2220K518	CAPACITOR TUBULA(HIGH DIELE)	2200P 16V M B TA26	
		C503	OCE4766D610	CAPACITOR,ELECTROLYTIC	47M SMS 10V M FL	
		C504	OCE4766D618	CAPACITOR,ELECTROLYTIC	47M SMS 10V M FL TP(5)	
		C505	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C506	OCX1500K478	CAPACITOR TUBULA(T.C)	15P 50V J N750 TA26	
		C507	OCX3000K478	CAPACITOR TUBULA(T.C)	30P 50V J N750 TA26	
		C508	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C509	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C599	OCE2746K618	CAPACITOR,ELECTROLYTIC	0.27M SMS 50V M FL TP(5)	
		C701	OCE1076F618	CAPACITOR,ELECTROLYTIC	100M SMS 16V M FM5 TP(5)	
		C704	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C705	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C706	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C707	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C708	OCK5610K510	CAPACITOR CERAMIC(HIGH DIELE)	560P 50V K B S	
		C710	OCE1076F618	CAPACITOR,ELECTROLYTIC	100M SMS 16V M FM5 TP(5)	
		C711	OCC3310K500	CAPACITOR CERAMIC(TEMP COMP)	330P 50V K SL S	
		C712	OCC3310K500	CAPACITOR CERAMIC(TEMP COMP)	330P 50V K SL S	
		C720	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C721	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C722	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C723	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C723	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C724	OCX4700K408	CAPACITOR TUBULA(T.C)	47P 50V J SL TA26	
		C725	OCC6800K415	CAPACITOR CERAMIC(TEMP COMP)	68P 50V J NP0 TP	
		C726	OCE4771F630	CAPACITOR,ELECTROLYTIC	470UF SM 16V 20 FM5	
		C726	OCC6800K415	CAPACITOR CERAMIC(TEMP COMP)	68P 50V J NP0 TP	
		C728	OCE4771F630	CAPACITOR,ELECTROLYTIC	470UF SM 16V 20 FM5	
		C751	OCE1076F618	CAPACITOR,ELECTROLYTIC	100M SMS 16V M FM5 TP(5)	
		C754	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C754	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C755	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C757	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C758	OCK5610K510	CAPACITOR CERAMIC(HIGH DIELE)	560P 50V K B S	

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		C759	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C760	OCK1040K945	CAPACITOR,CERAMIC(HIGH DIELE)	0.1M 50V Z F TS	
		C761	OCE4766F618	CAPACITOR,ELECTROLYTIC	47M SMS 16V M FL TP(5)	
		C8	OCE4781F610	CAPACITOR,ELECTROLYTIC	4700M SM 16V M FL	
		C801	OCC3310K500	CAPACITOR CERAMIC(TEMP COMP)	330P 50V K SL S	
		C802	OCE1064K618	CAPACITOR,ELECTROLYTIC	10M SRA 50V M FL TP(5)	
		C803	OCE2276F618	CAPACITOR,ELECTROLYTIC	220M SMS 16V M FM5 TP(5)	
		C804	OCK4730K945	CAPACITOR CERAMIC(HIGH DIELE)	0.047U 50V Z F TS	
		C805	OCK4730K945	CAPACITOR CERAMIC(HIGH DIELE)	0.047U 50V Z F TS	
		C806	OCN1020K518	CAPACITOR TUBULA(HIGH DIELE)	1000P 50V K B TA26	
		C851	OCC3310K500	CAPACITOR CERAMIC(TEMP COMP)	330P 50V K SL S	
		C852	OCE1064K618	CAPACITOR,ELECTROLYTIC	10M SRA 50V M FL TP(5)	
		C853	OCE2276F618	CAPACITOR,ELECTROLYTIC	220M SMS 16V M FM5 TP(5)	
		C855	OCN1020K518	CAPACITOR TUBULA(HIGH DIELE)	1000P 50V K B TA26	
		C9	OCE4781F610	CAPACITOR,ELECTROLYTIC	4700M SM 16V M FL	
		D001	ODD400109BA	DIODE	SI RECT 50V 1A,1N4001	
		D002	ODD400109BA	DIODE	SI RECT 50V 1A,1N4001	
		D003	ODD414809GA	DIODE	1N4148 S/W KEC	
		D004	ODD414809GA	DIODE	1N4148 S/W KEC	
		D005	ODD400109BA	DIODE	SI RECT 50V 1A,1N4001	
		D006	ODD400109BA	DIODE	SI RECT 50V 1A,1N4001	
		D007	ODD400109BA	DIODE	SI RECT 50V 1A,1N4001	
		D008	ODD414809GA	DIODE	1N4148 S/W KEC	
		D011	ODZ510009FA	DIODE ZENER	UZ5.1B 0.5W PC TP	
		D012	ODZ270009BA	DIODE ZENER	UZ27BM,0.5W,UNIZON,TP	
		D013	ODD604000BA	DIODE	DIODE,RECT KBPC604 G.I	(S
		D014	ODD604000BA	DIODE	DIODE,RECT KBPC604 G.I	(S
		D501	ODL110000AA	DIODE LED	IR EL-1L1 (KOC)	
		D502	ODD132000AA	DIODE	1SS132 DETECT.SW	
		D701	ODD132009AA	DIODE	1SS132 DETECT.SW TP	
		D801	ODD400109BA	DIODE	SI RECT 50V 1A,1N4001	
		D802	ODD400109BA	DIODE	SI RECT 50V 1A,1N4001	
		FL500	659-250A	DISPLAY	BG-883G DIGITRON DAT	FUTAB
		GUIDE	384-707A	GUIDE	GUIDE,DIGITRON	
		IC001	OIM0780500B	IC, MOTOROLA	MC7805 VOLT REGULATOR MOTO	
		IC002	OIM0780500B	IC, MOTOROLA	MC7805 VOLT REGULATOR MOTO	
		IC003	OISA780900B	IC, SANYO	L78M09 SANYO VOL REGULATOR	
		IC004	668-085C	INTEGRATED CIRCUIT	GL7806 VOL. REGULATOR G/S	
		IC005	OIT0740400B	IC, TOSHIBA	TC74HC04P LOGIC TOSHIBA	
		IC101	OIH1492110A	IC, HITACHI	HD49211BFS DSP (DAT)	HIT
		IC102	OIH1120620A	IC, HITACHI	HA12062AMP DATA STROBE	HIT
		IC103	668-513A	IC LA6458D (OP-AMP)		
		IC105	OITI746240A	IC, TEXAS INSTRUMENT	SN74LS624N VCO	
		IC108	OIT0740400B	IC, TOSHIBA	TC74HC04P LOGIC TOSHIBA	
		IC109	OIT0740400B	IC, TOSHIBA	TC74HC04P LOGIC TOSHIBA	
		IC17	OINE612200B	IC, NEC	UPD61226-001 REMOTE TX	NE
		IC200	OINS747400E	IC, NATIONAL SEMICONDUCTOR	DM74ALS74N	
		IC201	OIJR553200A	IC, JRC(JAPAN RADIO CORP.)	NJM5532 OP AMP	JR
		IC202	OIJR553200A	IC, JRC(JAPAN RADIO CORP.)	NJM5532 OP AMP	JR
		IC203	OIJR353000A	IC, JRC(JAPAN RADIO CORP.)	NJM353D OP AMP DUAL	JR

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		IC204	0IJR353000A	IC, JRC(JAPAN RADIO CORP.)	NJM353D OP AMP DUAL	JR
		IC205	0IBB780000A	IC,BUR BROWN	PCM78P ADC FOR DAC	B
		IC206	0IBB780000A	IC,BUR BROWN	PCM78P ADC FOR DAC	B
		IC207	668-685D	INTEGRATED CIRCUIT	SM5805 DIGITAL FILTERC NPC	
		IC209	0INS791200A	IC, NATIONAL SEMICONDUCTOR	LM7912CT VOL-REGU N/S	
		IC210	0INS781200A	IC, NATIONAL SEMICONDUCTOR	LM7812CT VOL-REGULATOR N/S	
		IC300	0IHI492120A	IC, HITACHI	HD49212 DIGITAL SERVO(DAT)HIT	
		IC301	0IGS358000A	IC, GOLDSTAR ELECTRON	GL358	
		IC302	0IGS358000A	IC, GOLDSTAR ELECTRON	GL358	
		IC303	0IGS324000A	IC, GOLDSTAR ELECTRON	GL324 (QUAD PUPLE OP AMP)	
		IC304	0IGS405300A	IC, GOLDSTAR ELECTRON	GD4053B(2-ANALOG S/W)	
		IC305	668-085C	INTEGRATED CIRCUIT	GL7806 VOL. REGULATOR G/S	
		IC306	0IM0780500B	IC, MOTOROLA	MC7805 VOLT REGULATOR MOTO	
		IC401	0ITI665800A	IC, TEXAS INSTRUMENT	C66580 MICOM(DAT),T/I	
		IC402	0ISA741400D	IC,SANYO	MLC74HC14 INVERTRR,SANYO	
		IC403	0IRH622900A	IC, ROHM	BA6229 MOTOR DRIVER	ROH
		IC500	0IT0740400B	IC, TOSHIBA	TC74HC04P LOGIC TOSHIBA	
		IC501	0ITI741230A	IC, TEXAS INSTRUMENT	74LS123 DUAL MONOSTABLE	
		IC502	0IKT050000A	IC, KOREA TECHNO (KOTECO)	SG05 REMOCON MODULE KOTECO (S	
		IC503	0INE632300A	IC, NEC	UPD6323AC FL DRIVE(DAT)	NE
		IC504	0ITI665810A	IC, TEXAS INSTRUMENT	C66581 MICOM(DAT),T/I	
		IC701	0IJR553200A	IC, JRC(JAPAN RADIO CORP.)	NJM5532 OP AMP	JR
		IC702	0IAD186500A	IC,ANALOG DEVICE	AD1865N DUAL 181IT DAC,A/D	
		IC703	0INP584000B	IC,NPC(NIPPON PREC. CIRCUIT)	SM5840EP D/FILTER,NPC	
		IC704	0IGS405300A	IC, GOLDSTAR ELECTRON	GD4053B(2-ANALOG S/W)	
		IC708	0IM0780500B	IC, MOTOROLA	MC7805 VOLT REGULATOR MOTO	
		IC709	0IM0790500A	IC, MOTOROLA	MC7905	
		JACK80	572-359B	JACK 6.4	HLJ5305-01-4020 H=6.5 3PIN	
		JAK101	576-004A	JACK RCA	JACK,BLOCK S-441A(WH/RD)	
		JAK102	576-004A	JACK RCA	JACK,BLOCK S-441A(WH/RD)	
		JAK103	576-004A	JACK RCA	JACK,BLOCK S-441A(WH/RD)	
		LD500	ODL340009AC	DIODE LED	SLR-34GC 80F 215,ROHM	
		LD501	ODL340009AC	DIODE LED	SLR-34GC 80F 215,ROHM	
		LD502	ODL340009AC	DIODE LED	SLR-34GC 80F 215,ROHM	
		LPF201	0IGL521116A	IC, GOLDSTAR ELEC	H52-1116A LOW PASS FILTER GSE	
		LPF202	0IGL521116A	IC, GOLDSTAR ELEC	H52-1116A LOW PASS FILTER GSE	
		LPF301	638-109G	COIL TRAP FM	100KHZ LPF,SVSW FOR DAT	
		LPF701	668-655K	INTEGRATED CIRCUIT	WLP22D588 LPF,SANGSHIN FG-800	
		L102	0LA0331K018	INDUCTOR AXIAL LEAD	3.3UH K 2.3X3.4 L5 TP	
		L150	0LA0102K018	INDUCTOR AXIAL LEAD	10M K 2.3X3.4 L5 TP	
		L151	631T603E	COIL ANTENNA	BFD3A-M3R2F0,SAMHWA,BEAD	
		L201	0LA0102K018	INDUCTOR AXIAL LEAD	10M K 2.3X3.4 L5 TP	
		L300	0LA0102K018	INDUCTOR AXIAL LEAD	10M K 2.3X3.4 L5 TP	
		L301	0LA0102K018	INDUCTOR AXIAL LEAD	10M K 2.3X3.4 L5 TP	
		L500	0LA0102K018	INDUCTOR AXIAL LEAD	10M K 2.3X3.4 L5 TP	
		L801	0LA0102K018	INDUCTOR AXIAL LEAD	10M K 2.3X3.4 L5 TP	
		L802	631T603E	COIL ANTENNA	BFD3A-M3R2F0,SAMHWA,BEAD	
		L803	631T603E	COIL ANTENNA	BFD3A-M3R2F0,SAMHWA,BEAD	
		L851	0LA0102K018	INDUCTOR AXIAL LEAD	10M K 2.3X3.4 L5 TP	
		NF101	631T603L	COIL ANTENNA	EMI CF106B1H102MF,SAMHWA	

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		NF109	631T603K	COIL ANTENNA	EMI CF106B1H333MF, SAMHWA	
		NF116	631T603K	COIL ANTENNA	EMI CF106B1H333MF, SAMHWA	
		NF117	631T603K	COIL ANTENNA	EMI CF106B1H333MF, SAMHWA	
		NF119	631T603J	COIL ANTENNA	EMI CF106B1H101MF, SAMHWA	
		NF123	631T603J	COIL ANTENNA	EMI CF106B1H101MF, SAMHWA	
		NF124	631T603J	COIL ANTENNA	EMI CF106B1H101MF, SAMHWA	
		NF128	631T603K	COIL ANTENNA	EMI CF106B1H333MF, SAMHWA	
		NF130	631T603J	COIL ANTENNA	EMI CF106B1H101MF, SAMHWA	
		NF801	631T603L	COIL ANTENNA	EMI CF106B1H102MF, SAMHWA	
		NF851	631T603L	COIL ANTENNA	EMI CF106B1H102MF, SAMHWA	
		OSC400	617-602K	CRYSTAL	5MHZ FOR DAT	
		PN101	561-715H	CONNECTOR	*WAFER, G/S GIL-G-08P-S3T2-E	
		PN102	561-715C	CONNECTOR	*WAFER, G/S G0:-G-03P-S3T2-E	
		PN103	561-715D	CONNECTOR	*WAFER, G/S GIL-G-04P-S3T2-E	
		PN104	561-715C	CONNECTOR	*WAFER, G/S G0:-G-03P-S3T2-E	
		PN105	561-715D	CONNECTOR	*WAFER, G/S GIL-G-04P-S3T2-E	
		PN106	561-715D	CONNECTOR	*WAFER, G/S GIL-G-04P-S3T2-E	
		PN201	561-715D	CONNECTOR	*WAFER, G/S GIL-G-04P-S3T2-E	
		PN202	561-715D	CONNECTOR	*WAFER, G/S GIL-G-04P-S3T2-E	
		PN300	561-715B	CONNECTOR	*WAFER, G/S GIL-G-02P-S3T2-E	
		PN301	561-715D	CONNECTOR	*WAFER, G/S GIL-G-04P-S3T2-E	
		PN303	561-685F	CONNECTOR	WAFER, KOREA MOLEX 53014-0610	
		PN400	561-715J	CONNECTOR	*WAFER, G/S GIL-G10P-S3T2-E	
		PN401	561-715E	CONNECTOR	*WAFER, G/S GIL-G-05P-S3T2-E	
		PN404	561-715D	CONNECTOR	*WAFER, G/S GIL-G-04P-S3T2-E	
		PN501	561-715G	CONNECTOR	*WAFER, G/S GIL-G-07P-S3T2-E	
		Q001	0TR988000AB	TRANSISTOR	KT8988-Y (KT8834)KEC	
		Q101	0TR319409AA	TRANSISTOR	KTC3194-TP-0 (KTC1923)KEC	
		Q102	0TR319409AA	TRANSISTOR	KTC3194-TP-0 (KTC1923)KEC	
		Q201	0TF152200AA	FET	2SK152-TP-2 FET S/W SONY	
		Q202	0TF152200AA	FET	2SK152-TP-2 FET S/W SONY	
		Q300	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1815)KEC	
		Q301	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1815)KEC	
		Q302	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1815)KEC	
		Q303	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1815)KEC	
		Q304	0TR988000AB	TRANSISTOR	KT8988-Y (KT8834)KEC	
		Q305	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1815)KEC	
		Q306	0TR988000AB	TRANSISTOR	KT8988-Y (KT8834)KEC	
		Q402	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1815)KEC	
		Q501	0TR320300AA	TRANSISTOR	KTC3203-Y (KTC2120) KEC	
		Q701	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1815)KEC	
		RY701	557-011D	RELAY	RY5W-K 5-V 5-A GSI	
		R002	ORD1001G608	RESISTOR, FIXED CARBON FILM	1.0K 1/4W 5 TA26	
		R003	ORD4702G608	RESISTOR, FIXED CARBON FILM	47K 1/4W 5 TA26	
		R004	ORD4703G608	RESISTOR, FIXED CARBON FILM	470K 1/4W 5 TA26	
		R005	ORD7502G608	RESISTOR, FIXED CARBON FILM	75K 1/4W 5 TA26	
		R006	ORD0222G608	RESISTOR, FIXED CARBON FILM	22 1/4W 5 TA26	
		R007	ORD6801G608	RESISTOR, FIXED CARBON FILM	6.8K 1/4W 5 TA26	
		R1	ORF0471G600	RESISTOR FUSIBLE	4.7 1/4W 5 A	
		R101	ORD0502F608	RESISTOR, FIXED CARBON FILM	50 1/6W 5 TAD6	

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		R102	ORD1500F608	RESISTOR, FIXED CARBON FILM	150 1/6W 5 TA26	
		R103	ORD2201F608	RESISTOR, FIXED CARBON FILM	2.2K 1/6W 5 TA26	
		R106	ORD1802F608	RESISTOR, FIXED CARBON FILM	18K 1/6W 5 TA26	
		R107	ORD1004F608	RESISTOR, FIXED CARBON FILM	1.0M 1/6W 5 TA26	
		R108	ORD1004F608	RESISTOR, FIXED CARBON FILM	1.0M 1/6W 5 TA26	
		R109	ORD1004F608	RESISTOR, FIXED CARBON FILM	1.0M 1/6W 5 TA26	
		R110	ORD6800F608	RESISTOR, FIXED CARBON FILM	680 1/6W 5 TA26	
		R111	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R113	ORD3301F608	RESISTOR, FIXED CARBON FILM	3.3K 1/6W 5 TA26	
		R114	ORD3301F608	RESISTOR, FIXED CARBON FILM	3.3K 1/6W 5 TA26	
		R115	ORD3600F608	RESISTOR, FIXED CARBON FILM	360 1/6W 5 TA26	
		R126	ORD0752F608	RESISTOR, FIXED CARBON FILM	75 1/6W 5 TA26	
		R127	ORD0752F608	RESISTOR, FIXED CARBON FILM	75 1/6W 5 TA26	
		R129	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R130	ORD2201F608	RESISTOR, FIXED CARBON FILM	2.2K 1/6W 5 TA26	
		R203	ORD4703F608	RESISTOR, FIXED CARBON FILM	470K 1/6W 5 TA26	
		R204	ORD4703F608	RESISTOR, FIXED CARBON FILM	470K 1/6W 5 TA26	
		R211	ORD3900F608	RESISTOR, FIXED CARBON FILM	390 1/6W 5 TA26	
		R212	ORD3900F608	RESISTOR, FIXED CARBON FILM	390 1/6W 5 TA26	
		R213	ORD1201F608	RESISTOR, FIXED CARBON FILM	1.2K 1/6W 5 TA26	
		R214	ORD1201F608	RESISTOR, FIXED CARBON FILM	1.2K 1/6W 5 TA26	
		R215	ORD4703F608	RESISTOR, FIXED CARBON FILM	470K 1/6W 5 TA26	
		R216	ORD4703F608	RESISTOR, FIXED CARBON FILM	470K 1/6W 5 TA26	
		R217	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R218	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R221	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R222	ORD1000F608	RESISTOR, FIXED CARBON FILM	100 1/6W 5 TA26	
		R223	ORD1000F608	RESISTOR, FIXED CARBON FILM	100 1/6W 5 TA26	
		R224	ORD3902F608	RESISTOR, FIXED CARBON FILM	39K 1/6W 5 TA26	
		R225	ORD3902F608	RESISTOR, FIXED CARBON FILM	39K 1/6W 5 TA26	
9		R226	ORD2203F608	RESISTOR, FIXED CARBON FILM	220K 1/6W 5 TA26	
9		R227	ORD2203F608	RESISTOR, FIXED CARBON FILM	220K 1/6W 5 TA26	
		R228	ORD1501F608	RESISTOR, FIXED CARBON FILM	1.5K 1/6W 5 TA26	
		R229	ORD1501F608	RESISTOR, FIXED CARBON FILM	1.5K 1/6W 5 TA26	
		R230	ORD1004F608	RESISTOR, FIXED CARBON FILM	1.0M 1/6W 5 TA26	
		R231	ORD1004F608	RESISTOR, FIXED CARBON FILM	1.0M 1/6W 5 TA26	
		R232	ORD2000F608	RESISTOR, FIXED CARBON FILM	200 1/6W 5 TA26	
		R233	ORD2000F608	RESISTOR, FIXED CARBON FILM	200 1/6W 5 TA26	
		R234	ORD0152F608	RESISTOR, FIXED CARBON FILM	15 1/6W 5 TA26	
		R235	ORD0152F608	RESISTOR, FIXED CARBON FILM	15 1/6W 5 TA26	
		R236	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R237	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R238	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R239	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R240	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R241	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R25	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R250	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R254	ORD3900F608	RESISTOR, FIXED CARBON FILM	390 1/6W 5 TA26	
		R255	ORD3900F608	RESISTOR, FIXED CARBON FILM	390 1/6W 5 TA26	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		R256	ORD3600F608	RESISTOR, FIXED CARBON FILM	360 1/6W 5 TA26	
		R257	ORD3600F608	RESISTOR, FIXED CARBON FILM	360 1/6W 5 TA26	
		R270	ORD5101F608	RESISTOR, FIXED CARBON FILM	5.1K 1/6W 5 TA26	
		R300	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R301	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R302	ORD8200F608	RESISTOR, FIXED CARBON FILM	820 1/6W 5 TA26	
		R303	ORD8200F608	RESISTOR, FIXED CARBON FILM	820 1/6W 5 TA26	
		R304	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R305	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R306	ORD1501F608	RESISTOR, FIXED CARBON FILM	1.5K 1/6W 5 TA26	
		R307	ORD0472F608	RESISTOR, FIXED CARBON FILM	47 1/6W 5 TA26	
		R308	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R309	ORD8201F608	RESISTOR, FIXED CARBON FILM	8.2K 1/6W 5 TA26	
		R310	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R311	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R312	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R313	ORD1501F608	RESISTOR, FIXED CARBON FILM	1.5K 1/6W 5 TA26	
		R314	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R315	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R316	ORD9101F608	RESISTOR, FIXED CARBON FILM	9.1K 1/6W 5 TA26	
		R317	ORD1200F608	RESISTOR, FIXED CARBON FILM	120 1/6W 5 TA26	
		R318	ORD1200F608	RESISTOR, FIXED CARBON FILM	120 1/6W 5 TA26	
		R319	ORD1202F608	RESISTOR, FIXED CARBON FILM	12K 1/6W 5 TA26	
		R320	ORD1202F608	RESISTOR, FIXED CARBON FILM	12K 1/6W 5 TA26	
		R321	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R322	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R323	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R324	ORD2202F608	RESISTOR, FIXED CARBON FILM	22K 1/6W 5 TA26	
		R325	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R326	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R327	ORD2202F608	RESISTOR, FIXED CARBON FILM	22K 1/6W 5 TA26	
		R328	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R329	ORD1502F608	RESISTOR, FIXED CARBON FILM	15K 1/6W 5 TA26	
		R330	ORD3902F608	RESISTOR, FIXED CARBON FILM	39K 1/6W 5 TA26	
		R331	ORD3902F608	RESISTOR, FIXED CARBON FILM	39K 1/6W 5 TA26	
		R332	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R333	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
9		R334	ORD2203F608	RESISTOR, FIXED CARBON FILM	220K 1/6W 5 TA26	
		R335	ORD6802F608	RESISTOR, FIXED CARBON FILM	68K 1/6W 5 TA26	
		R336	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R337	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R338	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R339	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R340	ORD3302F608	RESISTOR, FIXED CARBON FILM	33K 1/6W 5 TA26	
		R341	ORD3302F608	RESISTOR, FIXED CARBON FILM	33K 1/6W 5 TA26	
		R342	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
9		R343	ORD2203F608	RESISTOR, FIXED CARBON FILM	220K 1/6W 5 TA26	
		R344	ORD1202F608	RESISTOR, FIXED CARBON FILM	12K 1/6W 5 TA26	
		R345	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R346	ORD3302F608	RESISTOR, FIXED CARBON FILM	33K 1/6W 5 TA26	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		R347	ORD2201F608	RESISTOR, FIXED CARBON FILM	2.2K 1/6W 5 TA26	
		R348	ORD2201F608	RESISTOR, FIXED CARBON FILM	2.2K 1/6W 5 TA26	
		R349	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R350	ORD3901F608	RESISTOR, FIXED CARBON FILM	3.9K 1/6W 5 TA26	
		R351	ORD1202F608	RESISTOR, FIXED CARBON FILM	12K 1/6W 5 TA26	
		R352	ORD2201F608	RESISTOR, FIXED CARBON FILM	2.2K 1/6W 5 TA26	
		R353	ORD2201F608	RESISTOR, FIXED CARBON FILM	2.2K 1/6W 5 TA26	
		R354	ORD6801F608	RESISTOR, FIXED CARBON FILM	6.8K 1/6W 5 TA26	
		R357	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R360	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R400	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R401	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R402	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R403	ORD2202F608	RESISTOR, FIXED CARBON FILM	22K 1/6W 5 TA26	
		R404	ORD2202F608	RESISTOR, FIXED CARBON FILM	22K 1/6W 5 TA26	
		R405	ORD2202F608	RESISTOR, FIXED CARBON FILM	22K 1/6W 5 TA26	
		R406	ORD3302F608	RESISTOR, FIXED CARBON FILM	33K 1/6W 5 TA26	
		R407	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R408	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R409	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R410	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R411	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R412	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R413	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R414	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R415	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R416	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R417	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R418	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R419	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R420	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R425	ORD0471F608	RESISTOR, FIXED CARBON FILM	4.7 1/6W 5 TA26	
		R426	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R427	ORD2701F608	RESISTOR, FIXED CARBON FILM	2.7K 1/6W 5 TA26	
		R428	ORD2701F608	RESISTOR, FIXED CARBON FILM	2.7K 1/6W 5 TA26	
		R429	ORD2701F608	RESISTOR, FIXED CARBON FILM	2.7K 1/6W 5 TA26	
		R432	ORD2701F608	RESISTOR, FIXED CARBON FILM	2.7K 1/6W 5 TA26	
		R433	ORD2701F608	RESISTOR, FIXED CARBON FILM	2.7K 1/6W 5 TA26	
		R433	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R434	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R435	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R436	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R437	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R439	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R440	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R441	ORD2701F608	RESISTOR, FIXED CARBON FILM	2.7K 1/6W 5 TA26	
		R442	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R443	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R444	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R445	ORD5101F608	RESISTOR, FIXED CARBON FILM	5.1K 1/6W 5 TA26	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		R446	ORD1501F608	RESISTOR, FIXED CARBON FILM	1.5K 1/6W 5 TA26	
		R447	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R448	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R449	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R450	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R451	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R452	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R470	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R471	ORD1001F608	RESISTOR, FIXED CARBON FILM	1.0K 1/6W 5 TA26	
		R501	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R501	ORD0221F620	RESISTOR, FIXED CARBON FILM	2.2 1/6W 5 M5	
		R502	ORD2700F608	RESISTOR, FIXED CARBON FILM	270 1/6W 5 TA26	
		R502	ORD2200F620	RESISTOR, FIXED CARBON FILM	220 1/6W 5 M5	
		R503	ORD2700F608	RESISTOR, FIXED CARBON FILM	270 1/6W 5 TA26	
		R504	ORD2700F608	RESISTOR, FIXED CARBON FILM	270 1/6W 5 TA26	
		R505	ORD8203F608	RESISTOR, FIXED CARBON FILM	820K 1/6W 5 TA26	
		R506	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R507	ORD8203F608	RESISTOR, FIXED CARBON FILM	820K 1/6W 5 TA26	
		R508	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R509	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R510	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R511	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R512	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R513	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R514	ORD8201F608	RESISTOR, FIXED CARBON FILM	8.2K 1/6W 5 TA26	
		R515	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R515	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R516	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R517	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R518	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R519	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R520	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R521	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R522	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R523	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R524	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R525	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R526	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R527	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R528	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R529	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R530	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R531	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R532	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R533	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R534	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R535	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R536	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R537	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R538	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		R539	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R540	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R541	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R541	ORD1002F608	RESISTOR, FIXED CARBON FILM	10K 1/6W 5 TA26	
		R542	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R543	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R544	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R545	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R546	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R547	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R548	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R549	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R550	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R551	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R552	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R553	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R554	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R555	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R556	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R557	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R558	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R559	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R560	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R561	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R562	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R563	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R564	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R565	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R566	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R567	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R568	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R569	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R570	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R572	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R573	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R598	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R598	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R599	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R599	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R701	ORD2700F608	RESISTOR, FIXED CARBON FILM	270 1/6W 5 TA26	
		R702	ORD1200F608	RESISTOR, FIXED CARBON FILM	120 1/6W 5 TA26	
		R703	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R705	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R706	ORD4703F608	RESISTOR, FIXED CARBON FILM	470K 1/6W 5 TA26	
9		R707	ORD2203F608	RESISTOR, FIXED CARBON FILM	220K 1/6W 5 TA26	
		R751	ORD2700F608	RESISTOR, FIXED CARBON FILM	270 1/6W 5 TA26	
		R752	ORD1200F608	RESISTOR, FIXED CARBON FILM	120 1/6W 5 TA26	
		R753	ORD1003F608	RESISTOR, FIXED CARBON FILM	100K 1/6W 5 TA26	
		R755	ORD4702F608	RESISTOR, FIXED CARBON FILM	47K 1/6W 5 TA26	
		R759	ORD4703F608	RESISTOR, FIXED CARBON FILM	470K 1/6W 5 TA26	

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S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
9		R760	ORD2203F608	RESISTOR, FIXED CARBON FILM	220K 1/6W 5 TA26	
		R796	ORD3900F608	RESISTOR, FIXED CARBON FILM	390 1/6W 5 TA26	
		R797	ORD1500F608	RESISTOR, FIXED CARBON FILM	150 1/6W 5 TA26	
		R798	ORD1500F608	RESISTOR, FIXED CARBON FILM	150 1/6W 5 TA26	
		R799	ORD1500F608	RESISTOR, FIXED CARBON FILM	150 1/6W 5 TA26	
		R8	ORF0471H600	RESISTOR FUSIBLE	4.7 1/2W 5 A	
		R801	ORD1200F608	RESISTOR, FIXED CARBON FILM	120 1/6W 5 TA26	
		R802	ORD2202F608	RESISTOR, FIXED CARBON FILM	22K 1/6W 5 TA26	
		R803	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R804	ORD3302F608	RESISTOR, FIXED CARBON FILM	33K 1/6W 5 TA26	
		R851	ORD1200F608	RESISTOR, FIXED CARBON FILM	120 1/6W 5 TA26	
		R852	ORD2202F608	RESISTOR, FIXED CARBON FILM	22K 1/6W 5 TA26	
		R853	ORD4701F608	RESISTOR, FIXED CARBON FILM	4.7K 1/6W 5 TA26	
		R854	ORD3302F608	RESISTOR, FIXED CARBON FILM	33K 1/6W 5 TA26	
		R9	ORF0471H600	RESISTOR FUSIBLE	4.7 1/2W 5 A	
		SW001	554-612B	SWITCH UNIPUSH	*SW, PUSH SDLP(BEAB/UL/CSA/S)	
		SW501	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW502	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW503	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW504	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW505	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW506	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW507	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW508	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW509	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW510	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW511	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW512	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW513	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW514	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW515	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW516	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW517	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW518	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW519	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW520	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW521	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW522	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW523	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW524	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW525	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW526	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW527	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW528	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW529	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		SW530	558-026J	SWITCH SPECIAL	TACT EVQ-PAD 04M H=4.3 MATSU	
		T002	636-006E	COIL, CHOKE 37MH		
		T101	634-038K	COIL OSCILLATOR	9.4MHZ IF, 5PH FOR DAT	
		T102	638-109E	COIL TRAP FM	50MHZ LPF, 10PD FOR DAT	
		VR101	ORV1103D230	VARIABLE RESISTOR, CARBON FILM	10K 6 ST P3 L2.5 5	

[REPLACEMENT PARTS LIST]

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MODEL : FG-800 BG2

RUN-DATE : 91.04.16

S	AL	LOCA.NO	PART NO(GS)	DESCRIPTION	SPECIFICATION	REMARKS
		VR201	0RV1104D230	VARIABLE RESISTOR,CARBON FILM	100K 6 ST P3 L2.5 5	
		VR202	0RV1104D230	VARIABLE RESISTOR,CARBON FILM	100K 6 ST P3 L2.5 5	
		VR203	0RV1224D230	VARIABLE RESISTOR,CARBON FILM	220K 6 ST P3 L2.5 5	
		VR204	0RV1224D230	VARIABLE RESISTOR,CARBON FILM	220K 6 ST P3 L2.5 5	
		VR300	0RV1103D230	VARIABLE RESISTOR,CARBON FILM	10K 6 ST P3 L2.5 5	
		VR301	0RV1224D230	VARIABLE RESISTOR,CARBON FILM	220K 6 ST P3 L2.5 5	
		VR302	0RV1472D230	VARIABLE RESISTOR,CARBON FILM	4.7K 6 ST P3 L2.5 5	
		VR303	0RV1472D230	VARIABLE RESISTOR,CARBON FILM	4.7K 6 ST P3 L2.5 5	
		VR304	0RV1103D230	VARIABLE RESISTOR,CARBON FILM	10K 6 ST P3 L2.5 5	
		VR701	0RV1104D230	VARIABLE RESISTOR,CARBON FILM	100K 6 ST P3 L2.5 5	
		VR702	0RV1104D230	VARIABLE RESISTOR,CARBON FILM	100K 6 ST P3 L2.5 5	
		VR801	611-661A	RESISTOR VARIABLE	VR,RK1612220-20KAX2	
		X101	617T602I	CRYSTAL	12,288MHZ (20PF) KONY	
		X102	617T602L	CRYSTAL	11,2896MHZ(SERIES) KONT	
		X103	617T602J	CRYSTAL	37,632MHZ(SERIES) KONY	
		X500	617-602K	CRYSTAL	5MHZ FOR DAT	
		ZD201	0DZ510009FA	DIODE ZENER	UZ5.1B 0.5W PC TP	
		ZD400	0DZ560009BA	DIODE ZENER	UZ5.6BM,0.5W,UNIZON,TP	
		X501	616-020B	FILTER CERAMIC	*RESONATOR,C CSB455EBL	
			*** END OF DATA ***			